

"Authorization is hereby given to dispense the Generic or Chemical equivalent  
as otherwise indicated by the words - MEDICAL NECESSITY"

ALLERGIES: ☐ NKA ☐ YES

DRUG: \_\_\_\_\_

OTHER: \_\_\_\_\_

WT: \_\_\_\_\_ kg. HT: \_\_\_\_\_ cm.

# HERMANN HOSPITAL

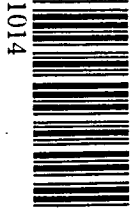
Physician's Orders

**96 92549 0 9367**

WILFORD, KANE \*\*

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98



ORDERED		ORDERS	Use Ball Point - Press Firmly
DATE	TIME		
12/8	1130	4 P50 to 15 CSB to chair  Noted J. Wilson RN  L. J. [Signature] Summer 23284	
12/8	1850	12: Chart ✓ J. Wilson RN / R. Brutscher RN	
12/8	2400	500cc bolus of NS x 2 U.C. Dr. Nguyen / R. Brutscher RN	
12/8	0700	12: Chart ✓ R. Brutscher RN / [Signature] [Signature]	
		PLEASE INCLUDE YOUR BEEPER OR PHONE NUMBER WITH YOUR SIGNATURE	

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Physician's Orders

**96 92549 0 9367**

WALTER, KEVIN  
BM Age 24y DOB 05/04/74  
Visit/Admit Dt 12/07/98



ORDERED		ORDERS	Use Ball Point - Press Firmly
DATE	TIME		
12/08/98	0700	CBC Chem 2 in am	
12/8/98	0700	12' Chart ✓ (J. Wilson TR)	
12/9/98	1430	12hour urine for UUN g SAT 1730 → SUN 0530 Serum prealbumin g Sunday v.o. Dr. Coccaroon by Mc Auger RD 22117	
		Noted (J. Wilson TR)	
		<div style="border: 1px solid black; width: 100%; height: 100%; transform: rotate(45deg);"></div>	
<p><b>PLEASE INCLUDE YOUR BEEPER OR PHONE NUMBER WITH YOUR SIGNATURE</b></p>			

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WILFORD, KANE \*\*

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

1014

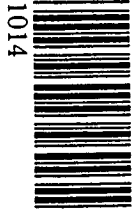


WT: \_\_\_\_\_ kg. HT: \_\_\_\_\_ cm.

ORDERED		ORDERS	Use Ball Point - Press Firmly
DATE	TIME		
12-7-98	845	1) Simv rate to 6 (done by MD) 2) FIO <sub>2</sub> to 30% (done) 3) W to D <del>At</del> dressing changes tonight 4) wear to CPAP if tolerated (NBA 23120) (NBA 4EN) 12/7/98 0915 [Signature]	
12/7/98	1415	Tylenol 650mg PR/relieve & 4pm T <sub>7</sub> 38.5 V.O. Dr. Talabani / [Signature]	
12/7/98	1642	Rest on Simv at 4 from 12 midnight to 5:00am 12/7 ABG & Mechanics on CPAP AM 12/8 12/7/98 1700 [Signature]	
12/7/98	1900	12 cc fentanyl 12/7/98 1900 [Signature]	

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## HERMANN HOSPITAL

## Physician's Orders

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ALLERGIES: ☐ YES ☐ NO

DESCRIBE:

Walter, Keith

1014



ORDERED		ORDERS	Use Ball Point-Press Firmly
DATE	TIME		
4/7/14	0700	<p align="center"><u>Electrolyte Replacement</u></p> <p>Disregard all protocols if patient has renal failure, is on dialysis, or has a creatinine clearance &lt;30 ml/min. Please fill in the electrolyte level and check the appropriate box.</p> <p>Patients LBW= _____ kg</p> <p><u>Magnesium</u> Serum magnesium level: _____ mEq/L</p> <p>Magnesium level 1.0-1.7 mEq/L</p> <p><input type="checkbox"/> Magnesium Sulfate 0.5 mEq/kg (LBW) in NS 250 ml infused IV over 24 hrs x 3 days. Recheck magnesium level in 3 days.</p> <p>Magnesium level &lt; 1.0 mEq/L</p> <p><input type="checkbox"/> Magnesium Sulfate 1mEq/kg (LBW) in NS 250 ml infused IV over 24 hrs x 1 day, then 0.5 mEq/kg (LBW) in NS 250 ml infused IV over 24 hrs x 2 days. Recheck magnesium level in 3 days.</p> <p>If patient has gastric access and needs a bowel regimen,</p> <p><input type="checkbox"/> Milk of Magnesia (MOM) 15 ml q 24 per gastric tube (NG,OG, PEG). Hold for diarrhea.</p> <p><u>Phosphate</u> Serum phosphate level: _____ mg/dl</p> <p>Phosphate level 1.0-2.5 mg/dl:</p> <p><input type="checkbox"/> Tolerating enteral nutrition: Neutra-Phos 2 packets q 6 h per gastric tube or feeding tube.</p> <p><input type="checkbox"/> No enteral nutrition: KPHO<sub>4</sub> or NaPHO<sub>4</sub> 0.15 mMol/kg (LBW) over 6 hrs x 1 dose. Recheck phosphate level in 3 days.</p> <p>Phosphate level &lt; 1.0 mg/dl:</p> <p><input type="checkbox"/> Tolerating enteral nutrition: KPHO<sub>4</sub> or NaPHO<sub>4</sub> 0.25 mMol/kg (LBW) over 6 hrs x 1 dose. Recheck phosphate level 4 hours after end of infusion. If &lt;2.5 mg/dl, begin Neutra-Phos 2 packets q6h.</p> <p><input type="checkbox"/> Not tolerating enteral nutrition: KPHO<sub>4</sub> OR NaPHO<sub>4</sub> 0.25 mMol/kg (LBW) over 6 hrs x 1 dose. Recheck phosphate level 4 hours after end of infusion. If &lt; 2.5 mg/dl, then KPHO<sub>4</sub> or NaPHO<sub>4</sub> 0.15 mMol/kg (LBW) IV over 6 hrs x 1 dose.</p> <p><u>Calcium</u> Serum normalized ionized calcium level: <u>3.84</u> mg/dl</p> <p>Normalized calcium level &lt;4.0 mg/dl:</p> <p><input type="checkbox"/> With gastric access (NG, OG, PEG) and tolerating enteral nutrition: Calcium carbonate susp 1,250 mg/5 ml q6h per NG, OG, or PEG</p> <p><input checked="" type="checkbox"/> Recheck ionized calcium level in 3 days.</p> <p><input checked="" type="checkbox"/> Without gastric access or not tolerating enteral nutrition: Calcium gluconate 2 gm IV over 1 hr x 1 dose. Recheck ionized calcium level in 3 days.</p> <p><u>Potassium</u> Serum potassium level: <u>3.5</u> mEq/L</p> <p>Serum potassium level &lt;4.0 mEq/L:</p> <p><input type="checkbox"/> Asymptomatic, tolerating enteral nutrition: KC1 40 mEq per enteral access x 1 dose.</p> <p><input checked="" type="checkbox"/> Asymptomatic, not tolerating enteral nutrition: KC1 20mEq IV q 2h x 2 doses.</p> <p><input type="checkbox"/> Symptomatic: KC1 20 mEq IV q1h x 4 doses.</p> <p>Recheck potassium level 2 hours after end of infusion. If &lt;3.5mEq/L and asymptomatic, replace as per above protocol.</p>	
12/7/14		Time	<p>Physician Signature: <u>[Signature]</u></p> <p>Physician Name(Print): <u>Hermann</u></p> <p>Beeper Number: <u>23281</u></p>

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# HERMANN HOSPITAL

Physician's Orders

96 92549 0 9367

WALTER, KEVIN

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

1014



ORDERED		ORDERS	Use Ball Point - Press Firmly
DATE	TIME		
12/7	5AM	1) Admit to STECU (Dr. Ode)	
		2) SIP GSW to Chest. Ad.	
		3) Diet NPO	
		4) I = LR at <del>1400</del> 1400	
		5) Lab Hb / CBC / U7 / UET / Anyline	
		PT/PTT, Lipase upon arrival	
		6) H: H 96hrs x7	
		7) Call H to T71015 RR > 35 < 10	
		SBP < 90 > 180	
		8) CXR now 1:5AM	
		9) Cefoxitin 2gms IV 96hrs X 2 days	
		10) <del>Cefazolin</del> Call H to WP < 2000/hr x2	
		11) Vit K 9/1hr to ECG. Page 2	
		12) Serial EKG 1hr 10/NGT 96hrs	
		13) 15L SCDs to TED House	
		14) Van per JCO	
		15) <del>Call</del> Call to 2000 H2O with	
12/7/98	5545	M804 8mg	
		Ativan 4mg	
		TVP now	
		VO-Bk Summer/Anugam	
PLEASE INCLUDE YOUR BEEPER OR PHONE NUMBER WITH YOUR SIGNATURE			

WT: \_\_\_\_\_ kg. HT: \_\_\_\_\_ cm.





**Hermann Hospital**  
**TRAUMA / STICU PROBLEM LIST**

Attending: Duke

Admit Date: STICU: 12/7

Hospital:

D/C Date: STICU:

Hospital:

**96 92549 0 9367**

WILFORD, KANE \*\*

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

1149



DIAGNOSIS/ PROBLEM	PLAN &/or PROCEDURE PERFORMED & DATE	RESOLVED YES / NO	CONSULT (if applicable)
GSU to Liver	Exp Lap => Ligation of Hepatic Artery Cholecystectomy		Service: <u>Trauma</u> Attending: <u>Duke</u> Date: <u>12/7/98</u>
GSU to Intracranial Cereb // Proximal Ventrals	(R) CT		Service: <u>Trauma</u> Attending: <u>Duke</u> Date: <u>12/7/98</u>
			Service: Attending: Date:
			Service: Attending: Date: <u>12/22/98</u>
			Service: Attending: Date:
			Service: Attending: Date:
			Service: Attending: Date:



## Consultant's Report

## HERMANN HOSPITAL

Cons Rep



96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

TO:

(Consulting Physician)

(Consulting Service)

FROM:

(Attending Physician)

(Attending Service)

RE:

(Reason for Consultation Request)

12/14/98

24 yo BM s/p mult asw to chest/abd 12/7/98 → damage to liver, now  
on vent & leukocytosis, referred by primary team for NJT for enteral  
access

from chest review { PMH: none  
Pst: trauma lap above & hepatic artery ligation  
Allergy: NKDA

PG: NEURO - awake, FC

CHEST - coarse BS @ &gt; @, intubated

CV - ~~RR~~ tachy but regular, R @

ABD - soft, mod dist, open midline wound, obese

EXT - edema @ @

LABS:  $\frac{144}{42} \frac{107}{31} \frac{21}{10.4} 118$   $\frac{51}{151} \frac{67}{575} 1.9/1.1$   $\frac{15.3}{28.0} \frac{7.0}{28.0} 455$   $\frac{27}{PT} 19.2$   $\frac{PTT}{PTT} 33.7$

A/P: 24 yo BM & mult asw to chest & abd requiring enteral access → will place  
NJ tube, the procedure & its risks/benefits/alternatives was discussed with the pt,  
he appeared to understand and asked thoughtful questions and wishes  
to proceed, informed consent obtained, pt seen & examined & Dr. Morin

12/16/98 24 yo BM s/p asw the (liver). now w/ resp distress/prolonged  
ventilation.

med - polypharmacy ABD - soft. med - dm

chest - CRT

CX - m

Ⓢ: unobtainable

Ⓢ: NJT placed

Additional space is required, please use another sheet.)

DISTRIBUTION: WHITE - Medical Records

CANARY - Attending Physician

PINK - Consulting Physician

(Consultant's Signature)

96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

## Radiology Consultation Notes

Date: 12/1/98 ( ☒ ) Inpatient: STIC ( ) Outpatient  
Type of Imaging Procedure: \_\_\_\_\_

Diagnostic/Clinical Information: \_\_\_\_\_

## PATIENT ASSESSMENT

Time of arrival: \_\_\_\_\_ NPO Since: last PM

Vital Signs (Baseline): B/P: \_\_\_\_\_ P: \_\_\_\_\_ R: \_\_\_\_\_

LAB VALUES (if applicable) O<sub>2</sub> SAT \_\_\_\_\_

BUN: \_\_\_\_\_ CREAT: \_\_\_\_\_ PT: \_\_\_\_\_ PTT: \_\_\_\_\_ Other: \_\_\_\_\_

Age: \_\_\_\_\_ Weight: \_\_\_\_\_ Height: \_\_\_\_\_

Allergies: NICDAID Bracelet: Yes ☒ No ☐Consent: Yes ☒ No ☐Prep Skin Yes ☒ No ☐ Prepsite: \_\_\_\_\_Betadine ☒ HIB/CLENS ☐ Other ☐Pregnant: Yes ☐ No ☒ LMP: \_\_\_\_\_

Contrast Type: \_\_\_\_\_ Amt: \_\_\_\_\_

PRIOR CONTRAST ☐ No ☐ YesCONTRAST REACTION ☐ No ☐ Yes

## HISTORY:

## RESPIRATORY

- ☐
- Asthma
- 
- ☐
- COPD
- 
- ☐
- SOB

## CARDIOVASCULAR

- ☐
- CHF
- 
- ☐
- ANGINA
- 
- ☐
- HTN
- 
- ☐
- MI
- 
- ☐
- Murmur/Arrhythmia

## Neurologic

- ☐
- TIA
- 
- ☐
- CVA
- 
- ☐
- Seizure

## Liver/Metabolic

- ☐
- Jaundice
- 
- ☐
- Hepatitis
- 
- ☐
- Bleeding Problems
- 
- ☐
- Diabetes

Other serious illness? List: \_\_\_\_\_

Current Medication: \_\_\_\_\_

Teachings: Written Verbal Flouro Time: \_\_\_\_\_

Pre Procedure ☐ ☒Post Procedure ☐ ☒Post Sedation ☐ ☐

Comments: \_\_\_\_\_

## Physical Exam:

Pre-

Post-

TIME/SIGNATURE R. KaneNEUROLOGICAL inter

Activity

- Able to move 4 extremities
- ☒
- 
- Able to move 2 extremities \_\_\_\_\_
- 
- Able to move 0 extremities \_\_\_\_\_

Level of Consciousness

- Alert, awake
- ☒
- 
- Drowsy, but easily aroused \_\_\_\_\_
- 
- Aroused by stimuli \_\_\_\_\_
- 
- Stupor, aroused by vigorous continuous stimuli \_\_\_\_\_
- 
- Responds to pain only \_\_\_\_\_
- 
- No response to pain \_\_\_\_\_

SKIN wid

RESPIRATORY

Respirations in 60 secBreath Sounds /O<sub>2</sub> 85 SLV

CARDIOVASCULAR

EDEMA 1+ generalizedAPICAL/RADIAL PULSES r = A

PULSES

Ext.

Pulse

Femoral Dorsal Pedis  
Post Dical

PRE

R

L

POST

R

L

DRSG/INCISION  
Skin Post Op☐ Bandaid  
☐ Tegaderm☐ Sutured  
☐ Steri Strip

PUNCTURE SITE(S) Bleeding Swelling

Absent ☐  
Absent ☐Present ☐  
Present ☐Report called by: N. Justice RN Time: 1:55Report given to: ReneeDismissed to ( ☒ ) room # STIC-19 ( ) home: accompanied by: STIC-RNDismissed per ( ) W/C ( ) Stretcher ( ☒ ) Bed ( ) Ambulatory Discharged Time: \_\_\_\_\_Transportation called at: 1:55

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**HERMANN HOSPITAL**

Pt. H&amp;P / Prog Notes

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2014



Date of Service

Date & Time	
STICU	STICU Admit
12/7/98	Pt. is a 24y Bk s/p GSW to abd/chest. Pt. underwent
0630	Exploratory lap & ligation of common hepatic art., cholecystectomy, Lower liver hemorrhage controlled, (Hemorrhage controlled & Pringle maneuver).
	PMH: ?
	MedS: ?
	Allergies: N/A
	Neuro: Sedated s/p Exploratory lap Ativan / MSO <sub>4</sub>
	Pulm: (B) Crackles SIMV 10/23 / Vt 900 / PEEP 5 / PS 15 / P <sub>95</sub> Vt 310 7.29/41/141/20/-6/47.1
	CV: RRR 101/67 HR 125 MAP 115 Hgb 12.6
	Abd: soft, supple, ⊖ BS
	Intubation: NPO
	F/E/W: I LR @ 140 cc/hr O 300+ cc Ur 40 @ CT 150
	ID: Tm 37.2 2KSC 16.5 Cefazolin 1
	@ 0535 <del>13.4</del> 16.5 <del>87</del> Ca 1 3.84 @ 0028 137/103/14/123 PT/PT/DV 35/29/1.5 118/44/0.5
	AP: ↓ Ca, replace - ↓ K <sup>+</sup> , replace
	 Kurtz 2327





Date & Time	Date of Service
12-07-98	Nursing admit
05	m from OR 24 yr ♂ S/P ECRP & multiple
	BSN pt - Anesthetized, BP stable on ST & O <sub>2</sub>
	admission care done. Placed on ventilator
	DR Sumner here & received orders. Prungam
12-7-98	Nursing Summary 7A-7A
0702	Neuro - Awake M&E's & follow command
	Medicated to MS/Ativan for pain & agitation
	C adeq - relief. Skin T max 37.4. bullet
	holes & sm sanguinous drainage on L shoulder
	& R posterior chest. W; on ST & O <sub>2</sub>
	BP stable. periph pulses palpable. ref
	no vent Δ's Sat 98-99% Spont. Resp. 10-12
	R chest tube drainage moderate blood.
	Adeq perfused. GIT NGT drainage moderate
	greenish. Abd obese. C & BS @ present
	Gut urine output. Adeq. Prungam



## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

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Date of Service

Date & Time	Stem #	SP GSW x3	① Neck E lodged in clavicle
12/7/98			② ABD 3 punctured entry
			③ ④ Chest E Diaphragm / liver injury
			Exit ⑤ Front
			SIP Diver repair E
			hepatic artery ligation, ⑥ hemotoma E at damage
			NEURO: 2nd level. SIP OR on arm / msc
			will open eye, Fe max.
			Resp: Cuvettes Inu 10/23/900/40/0/15/PS 15.
			PIP 47 ppi 35. PS TV 310
			ABG 7.29/41/141 -6.
			CV HR 133 rapid regular Hgb 12.6
			MAP 89.
			ADD: Subt, ADsent BS
			Fgr: LRC 140cc/10 Gtes ⑦ CT 190cc
			ITo VO 300cc
			EXT. / DVT prophylaxis
			FD WBC 16.5 Cefazolin 1/2 prophylactically
			Tmax 38.4
			Plan: WOUND vent.
			DVT/GI prophylaxis.
			Acidemic E ↑ Base deficit, continue Inf, ✓ Hgb.
			anemia
			Reu

Date & Time	Date of Service
12/7/98 1840	<p>STCU Nurses Note 7A-tp</p> <p>Received pt from 178 going RA. Neuro: Awake, Follows commands. Intub. Resp: Attempting to wean. Currently on CPAP, PS10, PEEP 5. PR 28-34. SpO<sub>2</sub> ≥ 98%. @ CT draining bloody drainage. Dsg D/F @ + (-) PAs, ST 130B. VS stable. Tmax 38°. Given Tylenol PR. 40 &gt; 40 uhr. Medicated &amp; Human/msox for pain/sedation. Continue present plan of care ————— Mmgulick</p>
12/7/98	<p>Nurse Liaison/Note</p> <p>Spon &amp; up to mother (condition) update given. Concerns/Questions addressed, for up to protect name. changed to <del>one</del> Wilford family aware will cont to keep family updated &amp; address concerns/questions ————— Jacci Pabon</p>
12-7-98 2350 78-2300	<p>Nursing Summary - Care Plan Review —</p> <p>Complete assessment unchanged, as charted at beginning of Shift. Family here to visit. No pain. Msox IV administered</p>



Date of Service	
Date & Time	Nutrition Note 12-8-98
IMNT	ONPO Day 2
	24y.o. ♂ s/p GSW Abdomen + chest, hepatography, HTX, hepatic artery repair, cholecystectomy
	HT, 82cm wt 143kg Adj 98kg
	A Estimated Needs (BEE x 1.2) 2625 kcal, 171 gm Protein
	to maintain optimal N balance and heal wounds. Meets criteria for immune enhancing enteral product.
	1. NT tube
	2. Impact 105 cc q4h
	3. Nutrition label of Ent.
	McLuggin RD
	22117



## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

**96 92549 0 9367**

WILFORD , KANE \*\*

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

4107



Date of Service

Date & Time	
12/8/98	<p><u>Troom</u> H012 8003</p> <p>Neuro 2A MAE EC</p> <p>Pain CPAP // 7.43/44/77/29 5 95%</p> <p>CV <del>QAA</del> Rck 133 14.10.7</p> <p>Abx SOP Supple NO ORS</p> <p>TID 3.4/2.6</p> <p>(RGT 355</p> <p>T438-5 W3C 175 CofB: H1*2</p> <p>-TPs</p> <p>-Spine Tereb-er C11 ✓ ix</p> <p>-CNS // Wey ✓ et ✓ blent</p> <p style="text-align: right;">E-Berik 2477m</p>
12/8/98	<p>Nursing Note 7A-7P</p> <p>1600 Vitals: Tmax 39.0, HR 130-140's, RK 25-35, BP 150's/80's</p> <p>Neuro: A/O x3, PERRLA 2+, MAE c symmetrical strength.</p> <p>Pt writes notes to communicate.</p> <p>CV: ST s ectopy 130's, BP as above. 2+ pulses x all extremities. PIV in ® AC c LR e 140cc1, ① wrist HL.</p> <p>Knee high TED hose et SCDs on.</p> <p>Resp: Remains intubated, current vent settings: 30% CPAP PEEP 5 PS 15. Lungs clear, diminished in bases.</p> <p>Suctioning scant amt bloody secretions. ® lateral CT</p>

Date & Time	Date of Service
	<p>to 20 cm sxn &amp; mod. amt serosang. drainage.</p> <p>GI: OGT clamped. ⊖ BS x 4. Abd soft, rounded. Pt denies pain &amp; incisional, well controlled &amp; MS04. Midline abd dressing D/I, RLQ, LLQ dressings D/I.</p> <p>GU: Foley in place &amp; good urine output.</p> <p>Skin: ⊖ posterior shoulder dressing D/I, R lower back dressing D/I. No signs of breakdown noted.</p> <p>Psychosocial: All cares explained to pt who needs understanding. Family at bedside &amp; updated. Questions answered, reassurance given. Family appears close &amp; supportive. <u>Johnson RR</u></p>
0700	<p><u>Nursing Summary 7P-7A</u></p> <p>(Neuro &amp; PER), awake &amp; alert follows commands. Resp / CPAP, 30%. P-5 PSIB RR 38. ICV/ST 2 140, BP stable [GT/CL] in Bm's, w/o adequate [Tmax] 39.1 [Family] Hx: Mom &amp; wife &amp; sister visited &amp; updated [Pain] MS04 &amp; Ativan PRN. <u>R B. [Signature]</u></p>







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Pt. H&amp;P / Prog Notes

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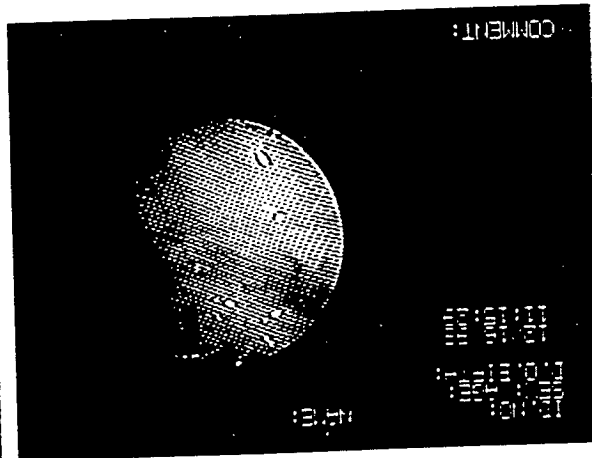
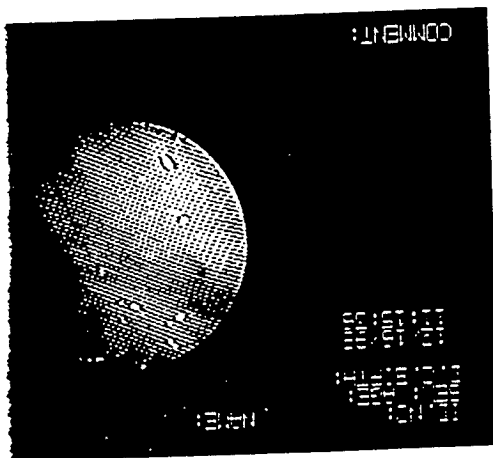


Date of Service

Date & Time	stim stuff H5#3 POD 2
12/9/98	<p> <u>Neuro</u> GCS 11T. Awake Alert. FC  <u>Resp</u> - CPAP/PS 5/15 RR 30's. mechanics RR 29 TV 20's  <u>PS</u> Volume 7.45/45/76. UC 570  250-400ml. AP -70 </p> <p> CV: HR 133 nph MAP 101 Hgb 9.5 (10.7)  ABD: soft &amp; active BS  <u>Fwd</u>: I/O 4.6/2.0 urine 1.8L  Ct 220cc &amp; in leak  Ct 220cc &amp; in leak  NGT &amp; </p> <p> ID Tmax 39° WBC &amp; ABx.  <u>Plan</u>: Needs intubation → impact.  Resp. mechanics still marginal &amp; q MV.  ? CT ABDomen for Fever source.  Culture Blood/urine/sputum </p> <p style="text-align: right;"> </p>
12/10 0500	<p> <u>Nursing Summary</u> 7P-7H  <u>Neuro</u> GCS 11T, awake &amp; alert. able to write needs  &amp; questions, PERL 3+ <u>Resp</u> CPAP 30%, P.5 PS-13, RR 25  CV/ST @ 120 5 extg, BP stable [G1/G4] &amp; BM,  BS present w/o adequate [Electrolytes] pending  Tmax 39.0 - Pan cultures done today &amp; Tylenol given  c little results. Family girlfriend &amp; step mother  visited &amp; sister called. needs updated &amp; verbalized  understanding R. Butcher RN </p>

Date & Time	Date of Service
	STICU R3 Note AD# 4 POD 3
12-10-98	N - Sleeping irritable, MAE, FC
	P - CTA(B), CPAP 5 PS 13 FiO <sub>2</sub> 30% Rate 36 SpO <sub>2</sub> 99%
Med/s good	7.48   44   67   33   9   92.7 (on CPAP)
	W - P124, reg MAP 90 Hb 9.6
	ABD - protuberant, soft, NT, $\phi$ BS, $\phi$ BM $\phi$ Nutrition
	Ext - T&S + S&S (B), warm (sucralate)
	F&V - I/O 3.2   2.7 U.O. 1.3
	NG 850
	CT 500
	141   104   14   119
	3.8 35 0.8 12/8
	TM 399 WBC 24.9 (13.5) ABX $\phi$
	Plan - V CX, PT self extubated before / Hbrygen 23120
	rounds doing well, start TP slowly, CT of abdomen in a few days, DOB technique
12/10/98	Trans POD 3 self extubated today
10:00 AM	N $\Rightarrow$ crossable // FC // MAS
	Poh $\Rightarrow$ Face Mask //
	CV $\Rightarrow$ P130 MAP 102 Hb 9.6
	ABD soft NT Chest clear dry ( $\phi$ signs of infection)
	F&V 3.2   2.7 UOP 1.3 NG 850 CT 500 (bloody)
	141 104 14 119
	2.2 35 0.8 12/8
	WBC 24.5 (13.5)
	- D to D <sub>5</sub> Y <sub>2</sub> NS // V OHT plant $\Rightarrow$ start feeds
	- CT of ABD in a few days if continues to spike
	- UOB to clear
	- CXs to be sent today
	C. E. Boyer

130015 Back Page

Date & Time	
Date of Ser	







Date & Time	Date of Service
12/16/98	nursing shift summary RA-7P RESP
1830	IMU 12 VT 800 P5 PS 8 O <sub>2</sub> sat. 98-100%
	CO oximetry tach 5-ectopy HR 100-110's
	pt becomes hypertensive when agitated
	Neuro - A+O x2 - pupils equal +
	reactive - able to move all
	extremities. GI - pt had 2 RM - NJ
	placoid - tube feedings to start &
	promote @ 15cc/hr - pt tolerated procedure
	well. GU UOP 740cc/hr - Immune
	Tmax 38.4 WBC 17.4. Family to BS
	all questions + concerns answered
	pain controlled by morphine PRN
	Abdominal wound E WFO dressings &
	sterile VS + heparin & ABD & Symptomatic
	stumps - Joint Infection

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	
12/17/98	TRAUMA H013
	N- AA FC MAX 7.45/34/76/23
	P- SEMI 12/21 TV 700 S/C FO 30% 8/8 31/29
	Cr- P111 MAP 82 6500 MV 16
	4.8.7
	Asa w/ci + wound monitoring
	3.7/3.8 J2P 3.5 84x2
	CBS 23.2 (17)    Cef/Vec
	- TTFS per protocol
	- U.I. Dress to Sholex photo skin
	Plan n csn 20 to bilateral fistula
	- G-tube / G-tube rods Run & flush.
	- OOB to cur    CONP THIN
	<i>[Signature]</i>

TRAUMA/CRITICAL CARE ATTENDING NOTE - Date 12/17/98 Patient Wilford

Patient seen, examined, and discussed with: ☒ Trauma Team, ☒ ICU TeamSpecifically reviewed plan with Dr. Bugars.

H0# 13

RR=27 VE 11/14 NLF-62

System	Comment	745/34/76	Ut=415 Uel=600 (+) cuff
Neuro: A&A, FC			Balance → Plural C.T=295 Fistula leak
Pulmonary: IMV=12 (21) Ut=200 31/24			Bilirubin = 8
	PS=15 (500) VE 16L		
Cardiovascular MAP=82 P=100 Hb=8.7			GI Consult
	ENT Tube →		Advance per protocol
Abdomen: Sept (+) B.S	Stress Gastritis: X		Impregnated
I/O: 3700 (3500) Wound Dress	DVT Prophylaxis: X		SEP'S UTI
ID T <sub>m</sub> =38.9 WBC=23,800	Antibiotics: X Cefepime/Gent		

Frederick A. Moore, M.D.

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	
12/17/98	<p>STICU HD 1.3</p> <p>Name: A/A, FC, KANE</p> <p>Pulm: Simu/12/1 / 20 / 5 / 15 Sex's Bu P/r 31/29</p> <p>7.45/34/76/23/0/95 - v 16</p> <p>Mechanics 2.27/415/11.2/600/-60/t</p> <p>Come BS (B)</p> <p>CV: P 100 MAP 82</p> <p>Hgb 8<sup>7</sup> RRR</p> <p>FBX: I/O 3.7/3.8 Uo 3.5 Bull x ii</p> <p>4.12 NG 2/00 TF: Pwntu C</p> <p>33 CT 295 15cc's/h</p> <p>ABG w/ly disturbed Drain 160</p> <p>wound granulating (B) BS</p> <p>ID: <del>10</del> 32<sup>4</sup> WBC's 23<sup>5</sup> (17<sup>4</sup>)</p> <p>Cefepime / Gent Euli AB/Kine</p> <p>gm @ cocci gm @ rods flail</p> <p>A/P <del>Exhausted</del> Cont to wear to CPA</p> <p>Advance TF's</p> <p>? Start by GI - will D/W Trauma</p> <p>✓ reinsert this</p> <p>LEP (M)</p>

Date & Time	Date of Service
12/17/98	<p>IR</p> <p>WBC ↑ 23<sup>8</sup> up from 17<sup>4</sup>.</p> <p>Temp. 38.4 ↑</p> <p>SubDiaphragmatic drain: 160cc ↓ from 640cc</p> <p>Fluid - gram stain Gram ⊕ cocci.</p> <p>Few Gram ⊕ rods</p> <p>↑ on Gent / Cefepime</p> <p>Will continue to follow</p> <p>May need to CT if cont ↑ WBC &amp; low fluid output of drain</p> <p>Dale R. Rothermel</p> <p>404-3670</p>
12/17/98 1 MNT	<p>Nutrition Note</p> <p>0 Promote 15cc gm</p> <p>24 y.o. ♂ S/P GSW abd + chest, Hepatorraphy, HTX, hepatic artery repair, cholecystectomy, HT 182cm wt 143 kg. Admitted 98kg.</p> <p>A Est Needs (BEE x 1.2) 2625 kcal, 171 gm Protein to Reak.</p> <p>P 1. Promote 110cc gm per NT</p> <p>2. Nutrition Labs &amp; SAT</p> <p>3. MGA. Feed at 80% REE &amp; enough protein to promote ⊕ 3 - ⊕ 5 N balance.</p> <p>M. Jung - RP</p> <p>12/21/2</p>

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	Nursing Summary 7AM-7PM. 12-17-98.
Neuro-	No changes. MAE - Strength 4/5. Follows commands, oriented person, place
CV	HR + B/P stable. ST 5 ectopy. Rate 100-122 - Systolic 110-145 dxs -
Pulm	65-85. MAPS - 83-100 good pulses. Vent. support decreased to
	IMV at 6 - from 12 spontaneous Bt @ 24-30 - lungs coarse, moderate and
G-I.	white & grey secretions. <sup>(C)</sup> BS ⊕, BM x 1 / licorice, TF Rate increased to
	30 cc/hr. via NJ. see Feeding Tol. sheet: to be advanced per protocol -
GU-	Large urine output. Yellow & clear. Skin - mid abd incision open
	upper + lower part. middle part in tact & set up. W - 7 P dss
	Wound & granulation tissue. Family: Pt's girlfriend visited + mother
	called x 2. update given + questions answered. <i>refuted</i>
12/18/98 0415	Nursing Summary 7P-7A: ① Neuro: No A's, PERRL, MAE
	② HD: Stable BP CV: Continues c ST 5 ectopy. ③ FEN
	Receiving Promote @ 45 cc/o as per protocol. No
	Bm, no distension. Receiving NS @ 125 cc/o
	c MgSO <sub>4</sub> @ 10.4 cc/o. Am labs pending. W/O > 30 cc/o
	④ Skin: No skin breakdown. Mid. abd wound
	c granulation tissue throughout. W → D Dress
	applied & secured c Montgomery straps. ⑤ Family:
	Wife to bedside c questions & concerns addressed.
	⑥ Infection: Receiving antibiotics as per order
	afebrile. Will continue to monitor. ⑦ Pain: MSO <sub>4</sub>
	10mg IV x 1 given c Ativan 4mg IV given c
	pt. resting & Phenergan given for c/o nausea &
	gag reflex c st. <i>J. Scott, RN</i>

Date & Time	Date of Service
12/18/98	STICK HS 14
	Neuro: A/A, FC, MATB
	Pulm: SIMV/4/ / 700/5/15/302 i 16 P/P 35/-
	2.42/39/68/25/1/94% PSU 5-600's
	CTA (B)
	CV: P 103 MAP 104
	Wsb 84 TRTR
	FBV: I/O 3.9/4.4 Uo 40 Drain 35
	137/111/11/4.16 23 NG 200 TF: Pneumatic
	4.1/25/0.7/33 ET 167 45cc's/h
	Qd 25g (+) BS, wound granules
	ID: Tm 385 WBC: 16 <sup>9</sup> (23 <sup>3</sup> )
	Qmp / Cefepime / Gent
	A/P: ✓ mechanics
	WJ stable
	G2 to start
	Cont abx
	RE / M. J. W. 10

Date of Service

Your patient has been evaluated by the Respiratory Therapy Consult Service. Based on the clinical indicators derived from the following assessment, the Care plan designated below will be implemented

Breath Sounds	Breathing Pattern	Cough	Sputum Production	Mobility
<input type="checkbox"/> clear <input checked="" type="checkbox"/> diminished <i>BL</i> <input checked="" type="checkbox"/> fine <input type="checkbox"/> coarse <input type="checkbox"/> wheezes <input type="checkbox"/> absent <input type="checkbox"/> stridor	<input type="checkbox"/> nonlabored <input type="checkbox"/> labored <input checked="" type="checkbox"/> shallow <input type="checkbox"/> irregular <input checked="" type="checkbox"/> rapid <input type="checkbox"/> mech. vent.	<input type="checkbox"/> strong <input checked="" type="checkbox"/> fair <input type="checkbox"/> weak <input type="checkbox"/> absent	<input type="checkbox"/> none <input checked="" type="checkbox"/> sm. amt. <input type="checkbox"/> mod. amt. <input type="checkbox"/> lg. amt.  Consistency/Color <input checked="" type="checkbox"/> thin <input type="checkbox"/> mod. <input type="checkbox"/> thick	<input type="checkbox"/> ambulatory <input checked="" type="checkbox"/> up w/ assist <input type="checkbox"/> bed rest <input type="checkbox"/> paraplegia <input type="checkbox"/> quadriplegic

Mental Status	Chest X-ray	Vital Signs	Lab	Lung Volumes												
<input checked="" type="checkbox"/> alert <input type="checkbox"/> obtunded <input type="checkbox"/> confused <input type="checkbox"/> unresponsive	<input type="checkbox"/> clear <input type="checkbox"/> infiltrates <input type="checkbox"/> atelectasis <input type="checkbox"/> pleur. effus. <input type="checkbox"/> pulm. cont. <input type="checkbox"/> rib fx <input checked="" type="checkbox"/> not avail.	HR <u>123</u> RR <u>28</u> BP <u>153/87</u> Temp <u>102</u>	WBC <u>24.9</u> Hg <u>9.6</u> SpO2 <u>97</u>  <i>pale/red</i>	<table border="1"> <thead> <tr> <th>PF</th> <th>Actual IC</th> <th>VC</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <th>PF</th> <th>Predicted IC</th> <th>VC</th> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	PF	Actual IC	VC				PF	Predicted IC	VC			
PF	Actual IC	VC														
PF	Predicted IC	VC														

## RESPIRATORY CARE PLAN

431485

Medicated Aerosol Therapy	NEB	MDI	IPPB	Frequency	Q3-4	Bronchial Hygiene Therapy	PD	Perc	IPV	Frequency			
Aerosolized Medication:	NS					Spinal Cord Protocol:						Frequency	
Volume Expansion Therapy	IS	IDB	Frequency		Oxygen Therapy	FIO2	LPM	Delivery Device	AFM				
							40	12					

## Comments

cont. to wean FIO2 for SaO2  $\geq$  .94 instruct on  
 IS + encourage cont IPPB tx Q3-Q4 OOB to  
 chair *PP*



## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

2014



96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/04/74

Visit/Admit Dt. 12/07/98

Date of Service

Date &amp; Time

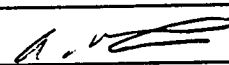
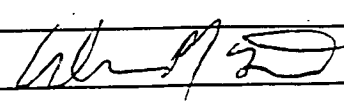
CRITICAL CARE ATTENDING NOTE - Date 12/10/98 PATIENT Wilford

Patient seen, examined and discussed with ☒ Trauma Team, ☒ ICU Team; Specifically reviewed plan with Dr. Ng

System	Comment	Plan
Neuro	40% of GSW laceration, right side, no bleeding	
Resp	airway clear, resp. sound, fully awake	
CV	self-extending, tolerating 100% O <sub>2</sub> , sat 100% on 2L	
	P 130, R 16, T 98.6, Hgb 9.6	
abd	no tenderness, no distention, no guarding	
FEV	3.2 - 12.7 at Clap IV & D <sub>1</sub> NS	
	CT-500 no skull base, else OK	NG-550, still delirious
LO	38% w/ 24.9 (P) path	✓ cath
Cath + mtd, no signs of infection at 10% L		Signature: Christine S. Cocanour, M.D.

Christine S. Cocanour, M.D.



Date & Time	Date of Service
12/11/98	STICU TUDHS PODA4
	New: AXO X3, MAF, PERL, respnd to commands
	D: CTA (B) CMAP RR 25/PEEP5/PS13 PFD 30% SpO <sub>2</sub> 97%
	7.44/44/67/33/19/92.7%
	CV: RR 13.2 HR 119 MAP 105 Hgb 9.0 P/H 306
	ABG: sat, suppl, NT, ND hypoxia BS
	Intubation: Promote 10 cc/hour (luc Bobbitt in pm, replaced this am) GG77C
	F/E/N: I 3135 /O 2815 138/103/14/129 SGPT 614
	or 1675 CT 800 3.9/52/.8 SGOT 112
	NB 850 13.1/T/D=1.4.4 LDH 854
	ID: Im 38' w/c 27.7 (24.4) OABX
	A/P - R-start PF once KUB ✓
	-Continue encouraging pt. → OOB
	A. V. 
	MUTASO 2228
12/11/98	Trauma
	Name A+U+3
	CTA (B) 2L NL 97%
	CV - 152/97 MAP 105 P/H 6 Hgb 9.0 P/H 506
	Wld - soft, NT, ⊕ BS
	Wound - open / to close delayed 1° closure
	Tm 38.9 110 1675
	NGT 850
	CT 400
	A/P - PT stable overnight E BiPAP
	Will close wound delayed 1° closure
	Transfer to IMU.
	

*J. ...*

Date & Time	Date of Service
12/11	<p>Case Mgmt:</p> <p>chart reviewed. contacted MacKreger in regards to OON status. Will continue to follow. Please pay for d/c plan needs.</p> <p>- J. Kyrnos 22435</p>
12/11/98 1400 3E	<p>Occupational Therapy Consult</p> <p>Pt. is a 24 y/o ♂ SLP mult 65w's to (C) clavicle, (D) abd., (R) chest adm. 12/7/98 + underwent E-lap for hepatomegaly, HTX, hepatic artery repair + cholecystectomy</p> <p>PMHx: ?</p>
	<p>Soc: Pt. works for Metro ("cleaning, busser + shelter") Lives @ wife + 2 children.</p> <p>Plans on college.</p>
	<p>S: "I feel like I may have to vomit."</p>
	<p>D: Pt. in STIC up in neurochair @ NG tube, pulse oximeter, IV 2 forearm, nasch cannula O<sub>2</sub>, Foley, LT.</p>
	<p>Cog / MW: Pt. alert, OX3 + able to follow all commands.</p>
	<p>ROM: BUE's WNL's.</p>
	<p>Strength: BUE's WFL's 4+15</p>
	<p>Endurance - tires easily w/ raising arms 2X.</p>
	<p>Sensation - intact BUE's.</p>
	<p>ADL's: Deferred until further activity order</p>
	<p>A: Pt. is 24 y/o ♂ SLP mult 65w's @ OT consult cont.</p>



Date of Service

Date &amp; Time

12/11/13 @ 1720

Your patient has been evaluated by the Respiratory Therapy Consult Service. Based on the clinical indicators derived from the following assessment, the Care plan designated below will be implemented

#6

Breath Sounds	Breathing Pattern	Cough	Sputum Production	Mobility
<input checked="" type="checkbox"/> clear <input type="checkbox"/> diminished <input type="checkbox"/> fine <input type="checkbox"/> coarse <input type="checkbox"/> wheezes <input type="checkbox"/> absent <input type="checkbox"/> stridor	<input checked="" type="checkbox"/> nonlabored <input type="checkbox"/> labored <input type="checkbox"/> shallow <input type="checkbox"/> irregular <input type="checkbox"/> rapid <input type="checkbox"/> mech. vent.	<input type="checkbox"/> strong <input checked="" type="checkbox"/> fair <input type="checkbox"/> weak <input type="checkbox"/> absent	<input checked="" type="checkbox"/> none <input type="checkbox"/> sm. amt. <input type="checkbox"/> mod. amt. <input type="checkbox"/> lg. amt.  Consistency/Color <input type="checkbox"/> thin <input type="checkbox"/> mod. <input type="checkbox"/> thick	<input type="checkbox"/> ambulatory <input checked="" type="checkbox"/> up w/ assist <input type="checkbox"/> bed rest <input type="checkbox"/> paraplegia <input type="checkbox"/> quadriplegic

Mental Status	Chest X-ray	Vital Signs	Lab	Lung Volumes
<input checked="" type="checkbox"/> alert <input type="checkbox"/> obtunded <input type="checkbox"/> confused <input type="checkbox"/> unresponsive	<input type="checkbox"/> clear <input type="checkbox"/> infiltrates <input type="checkbox"/> atelectasis <input checked="" type="checkbox"/> pleur. effus. <input type="checkbox"/> pulm. cont. <input type="checkbox"/> rib fx <input type="checkbox"/> not avail.	HR <u>121</u> RR <u>16</u> BP <u>119/53</u> Temp <u>98.4</u>	WBC <u>27.7</u> Hg <u>9.0</u> SpO2 <u>96%</u> <u>3L NC</u>	PF Actual IC VC <u>800mls</u> Predicted PF IC VC

## RESPIRATORY CARE PLAN

431485

Medicated Aerosol Therapy NEB MDI IPPB Frequency \_\_\_\_\_

Bronchial Hygiene Therapy PD Perc IPV Frequency \_\_\_\_\_

Aerosolized Medication: \_\_\_\_\_

Spinal Cord Protocol: \_\_\_\_\_ Frequency \_\_\_\_\_

Volume Expansion Therapy IS IDB Frequency Q4H

Oxygen Therapy FIO2 LPM Delivery Device \_\_\_\_\_

Comments PT refuses from NSS  
needed HOC unable to take deep breaths due to incision. FPR's  
WBC's 27.7 3L NC

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	TRAUMA	
12/12/98	Trm 98.4 BP 164/108 P120 I/O 4479/1608	
6:50	PE: Lungs: Clear, <del>not</del> labored breathing, $\text{O}_2$ Sat 95% on 15L NRB, CT 410, small air leak.	
	Abd: Incision packed, healing, $\downarrow$ BS, NT	
	CV: S, S, $\phi$ u	
	Ext: FROM, $\phi$ gross m/s deficits.	
	Imp: Mild Resp distress.	
	Plan: Lasix	
	Ambulate, Cont breathing Tx.	<i>Frederick A. Moore</i> 25267
TRAUMA/GENERAL SURGERY ATTENDING NOTE <i>2/14/99</i>		
Date	12/12	Patient <i>Walker</i>
Pt seen, examined & discussed with Dr. <i>Flanigan</i>		
S I P E L A P		
System	Comment	Plan
Neuro	A, A+, FC CT=410	H <sub>2</sub> O seal
Pulmonary	On stable $\text{PO}_2=94\%$ RR=40	
C.V.	16 4/108, P=120	LFT's
ABD	Distended	quite high
	Non-tender	CT Abdomen
I/O	4479/1608	
TM	=98.4 WBC=20,000	
Frederick A. Moore, M.D.		
<i>Sad 11/1/98</i>		



Date & Time	Date of Service
12-12-98	transport note - nurse
1415	<p>transported pt to 1 pm ET for scan of chest &amp; abd.</p> <p>pt was given contrast oral in Scan. Had 2 exposures of</p> <p>lunaris also very quiet for 103/MSO9 to help keep</p> <p>pt calm. He kept top of his nose hole with nap.</p> <p>CT Scan was completed no reaction to contrast dye.</p>
12-12-98	NURSING SUMMARY : 10A-7P
1630	RECEIVED PT. @ 1000 TO STCU #19 & REPORTED RESP.
	DISTRESS, PRESENTED & 150/82, 133, 36 <sup>7</sup> & RR 24,
	SpO <sub>2</sub> 98% <b>NEURO</b> AAO, FC, GCS 15, PERRL & 3+
	MSD4 & ATIVAN GIVEN FOR PAIN & SEDATION <b>RESP</b>
	RR = 24-42, SpO <sub>2</sub> 93-106%, PRODUCTIVE COUGH, LABORED
	BREATHING MOST OF SHIFT, DR'S TALEBI & SUMNER
	AWAKE, @ PLEURAL CT TO WS <b>CV</b> @ WRIST DIV & D5 1/2 NS
	& 20 KCL INFUSING @ 125, MAP 75-131 <b>GI</b> SMEAR BM ON
	ARRIVAL, CLEAR LIQUID DIET ORDERED <b>GU</b> UD ADEQUATE
	<b>INTEG</b> ALL DSG'S ND, ABD & BEEFY RED WOUND & NO
	S/S OF INFECTION, WENT TO CT OF CHEST & ABD.
	TODAY, RESULTS PENDING, NO INTUBATION @ THIS
	TIME. RENEE JARVIS, RN

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

2014



96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

Date of Service

Date & Time	STICU Admit Note
12/12/98	24 y/o BO♂ 5'10" (5'10") to abdomen -> cholecystitis + ligatures of proper hepatic C. Transferred back to STICU today. 2" worsening Resp. distress: rate 20-30 - Sat 94%. Abdominal CT AP earlier - results @ RR continues @ 30-40 C/O @ UA pain Phx: p Bk: d Hx: See MAR NKDA
	PE: T 37.6 BP 165/95 P 131 RR 38 SaO2 98% Hx: Wound BO♂ in moderate distress from @ UA pain HIBENT: PERIL FORT C/P 5 lines Nck: supply Pulm:
12/13/98	Called @ see and evaluate patient with progressive respiratory difficulties/distress. Cran 80%: 2/4 RR 52 - on 100% O2 - SaO2 93% Drugs: 7.37/51/70/29. - CX has increasing markings especially on R. i.e. pneumonia - ? ARDS - ? pleural effusion, etc - not been NPO for days - Will need TPU i.e. PSI, or acid, pressure and ETT
12/13/98	Orotracheal 80%: Dr. Gottschalk. For intubation - while still awake - supported ventilation then with cricoid pressure - Fentanyl 250 µg Propofol 200 mg + Succinylcholine 120 mg } the RSI 80 tube vtc

Date & Time	Date of Service
	<p>25 cm at lips - Good A/E Bilel Osmacultation          started resuscitation after tube placed and          cuff inflated - no clinical evidence of          aspiration - no fluid seen when tube originally          placed thru cords!          Non-occluded D-sided NGT - Drained + 1000 ml          gastric contents.</p>
12/13/93	NURSING SUMMARY —
7p-7a	<p>PT A/CX3, PERL, MIFE, MIXED, on 100% NRB          laboring/tachypnea → RR 40's, Tiring SATS 93-95%,          ABG → 7.37/51/70/93%, Dr. Sanner assessing pt          intubated @ approx 0130 by Anesthesiologist, no complications          NGT placed for gastric lavage at approx 1200cc dk brown          drainage returned, pt had been taking PO fluids since          this AM, ST 120-130 &amp; tachy, @ red A/L placed by          Dr. Sanner, @ SC TCK also placed, ABP 150-140/70's          pulses intact, obese open abd wound → W → O drg, @          @ granulation noted, mild nausea relieved &amp; Abundant U'          @ BS @ BM, taking @ U/O, Afebrile, @ pleural CT          to H<sub>2</sub>O seal &amp; approx 500cc serous drainage, <del>fluid</del> gathering          in to visit upstated on situation, made suction of need          to intubate pt, ARI loks pulling</p> <p style="text-align: right;">Jenna Sannerick RN</p>



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 MEDICAL SCHOOL AT HOUSTON  
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 HOUSTON, TX 77030  
 (713) 792-5235

PT NAME: WILFORD, KANE \*\*  
 DOB: 05/14/1974 AGE: 24 SEX: M  
 MR#: 96925490 9367 STATUS: IA

ORD'D BY: DUKE, JAMES H. (TRAUMA)  
 DT PERF: 12/10/98 AT 05:00 HRS.  
 REQUISITION NO: 01232089  
 MED RECORDS (CHART) COPY

N/S: ORTR RM/BD: J553 OR VISIT CLINIC:  
 INDICATIONS: OPN WOUND SITE NOS-COMP

EXAM(S) PERFORMED: ABDOMEN SINGLE VIEW

PORTABLE ABDOMEN, 12-10-98:

INDICATION: Open wound.

\*\*\*\*\*

IMPRESSION:

1. Recommend repositioning feeding tube more distally in proximal  
 GI tract if possible.

2. Loops of large and small bowel are still distended. This  
 possibly represents ileus.

\*\*\*\*\*

FINDINGS: Note that the film was obtained on 12-10-98, but just  
 now returned for interpretation. The feeding tube tip is now  
 located near the gastric body, and the nasogastric tube tip is  
 located in the left upper quadrant of the gastric fundus. The  
 distended loops of large and small bowel are essentially unchanged.

READ RADIOLOGIST:

ATTN MD: DUKE, JAMES H. (TRAUMA)

RESIDENT:

APPROV RAD:

RESULTS APPROVED: 12/10/98 05:00

RESULTS REC'D: 98/12/30 09:27

RESULTS READ :

PAGE 1

**HERMANN HOSPITAL**

Pt. H&amp;P / Prog Notes

**96 92549 0 9367**

WILFORD, KANE \*\*

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	
12/13/98	STICIL HD to 7 ICU & R
	Neuro: H/A, FC/MA-3
	Pulm: SIMV 12/28 900/80% 5/15 SLong 21
	7.40/47/336/29/5/9820
	Course BS (B) R & L
	CV: P 135 MAP 97 CVP 16
	U/b 9' Rht 453
	RTT, touchy
Swallow	FBNI: I/c 3.4/3.9 U/c 1.9 Events 200
TBD's (x) 3	137/103/16/201 NG 1.3
	5.2/30/0.9/201 CT (B) 480
	Abd w/ly distended @ BS & NT - w/normal granu
	TD: Temp 37° WBC's 31°
	& dx
	AP: Resp failure - w/ Fio2
	CO - HD stable
	Hypertension - w/
	CT - cont drainage
	Hypoglycemia / 4 WBC's -> ligated pancreas
	Septic & septic picture
	GT prophylaxis
	But I am w/

[illegible]





Date & Time	Physical Therapy Initial Evaluation
12/13/98	HPI: Pt. is a 24 Y/O BM who was admitted to HH on 12/7/98 SIP GSW
1415	to the (L) clavicle, (R) abdomen, (R) chest. Underwent chest tube placement
3 Eval	on (R) 2° hemothorax and exp-lap & ligation of common hepatic artery, cholecystectomy
(2/2/98)	& lower liver hemorrhage controlled & Pringle maneuver on day of admit.
	Self-extubated on 12/10/98. Transferred to SIMU on 12/11/98, returned to SICU
	on 12/12 2° respiratory distress. Pt. re-intubated on 12/12/98.
	PMH: ?
	PSH: ?
	Referral: 12/10/98
	12/13/98 Reconsult PT Dr. Hurtado
	Precautions: Standard
	Activity level: bedrest
	S> Pt. writing notes; gesturing that he's hot and needs oxygen. Requested for a wash cloth, wanted to remove gown. Home situation: Pt.
	lives in a one story house & grandmother. (L) PTA Works for Micro
	buses - cleans buses
	S> Pt. seen at BIS lying supine, (L) endotracheal tube, (L) NGT, (L) CT (R)
	Side, (L) dressing on abdomen, (L) (R) wrist restraints, (L) Foley catheter,
	(L) TED hose / SCD's (B) LE, (L) central line, (L) art line (R) radial artery,
	(L) pulse ox (R) hand, (L) BP cuff (L) upper arm. Pt. is obese. HR: 150-155 bpm BP: 130's-140's / 70's-90 mmHg
	> Mental Status: arousable to his name, stays awake and follows
	commands. Communicates by gesturing and writing notes or c
	spelling board / communication board Oriented x3
	> ROM: (B) LE AROM UFLS
	(B) LE AROM UFLS
	> Strength: attempted to apply resistance nowhere, BP would ↑, so
	defused applying resistance. Pt. appeared to have at least 3+ / 5
	mm strength (B) LE / LE Anna de la Cruz, PT

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Pt. H&amp;P / Prog Notes

**96 92549 0 9367**

WILFORD, KANE \*\*

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	
12/13/98	(cont PT Note)
	→ Sensation: intact to LT throughout (B)UE/LE
	→ Bed Mobility: pt. able to scoot and turn ( <del>to</del> <sup>over</sup> ) w/in available space and as allowed by lines & tubes & most (A)
	→ Transfers } deferred
	→ Ambulation }
	→ Rx: Consult received, chart reviewed, eval & Rx initiated. Performed (B)LE AROM ex x 15 Repts. Spoke to pt's step-mom & dad when they arrived p Rx session about home situation & pt's prior level of function. Left pt. & all rails up.
	Az pt. is a 24 y/o BM who was admitted to HH on 12/7/98 SIP ASU to (B)chest, (B)clavicle, and (B)abdomen. Underwent (B)CT placement and exploratory ligation of common hepatic a., cholecystectomy & controlling of lower liver hemorrhage. Re-intubated on 12/13/98 secondary to respiratory distress. At this time, pt. is on bedrest. Pt. is cognitively intact and appears to have functional strength (B)UE/LE, although BP ↑ & application of resistance to assess min. strength. Deferred transfers & ambulation until medically stable. Currently needs (A)z bed mobility. Anticipate need of (A)z transfers & ambulation, but may progress favorably initially.
	Goals: 1) Preserve ROM & strength (B)LE
	2) Pt/family will be (I)z HEP
	3) Prevent 2° complications of prolonged bedrest
	Recommend: Turn q 2°
	2) OOB to chair when cleared by 1° team →
	→ Pt. will be seen 5-TX/week for Therex, assess transfers & ambulation when appropriate, pt/family education, (A)z D/R planning & equipment recommendation. (in a? area de-sup PT 12/22/98)

Date & Time	Date of Service
12-13-98	NURSING SUMMARY : 7A-7P
1600	NEURO SLEPT MOST OF SHIFT D/T SEDATION GIVEN IN THE AM.
	TOTALS: MSD4 24mg, ATIVAN 6mg, ROCURONIUM 50mg. NO
	OTHER Δ'S [RESP] VENT: IMV 15, V <sub>T</sub> 700, FIO <sub>2</sub> 50%, PS 15, P 5
	i SpO <sub>2</sub> 98-100%, CT REMAINS TO DRAIN DARK RED BLOOD
	130cc [CV] ~1030 PT. BECAME HYPERTENSIVE, TACHYCARDIC,
	TACHYPNEIC OF 240/95, RD, 36-42 i SpO <sub>2</sub> 92% i WAS
	SHIVERING C/O "COLD", T=40 UNRELIEVED BY 0800 DOSE OF
	TYLENOL, ALL SEDATION, PARALYTIC, ESMOLOL & IRUPADFEN
	GIVEN, (L) WRIST PIV P/O'D, PAN CX & LFT'S SENT,
	12 LEAD EKG DONE [GI] NGT i 1100 OUT, VOMITING EMESIS
	IN NGT i POSS. GASTRIC ASPIRATION (BROWN SUBSTANCE SUCTIONED
	DURING HYPERTENSIVE EVENT, RELIEVED BY PHENERGAN,
	ø BM [GU] UD ↓ IN AM, REPLACED FOLEY D/T POSSIBLE
	DISPLACEMENT, BRIGHT RED BLOOD NOTED FROM
	PENILE OPENING, UD MARGINAL NOW (SEE FLOWSHEET)
	[INTEG] ø Δ [PSYCH] FAMILY @ BS & UPDATED ABOUT
	PT'S STATUS. RENEE JARVIS, RN
12/14/98	NURSING SUMMARY
7A-7P	NEURO A/FC, PACE, intermittently agitated medicated i PRN & +
	Ativan PRN i ø results [PULM] SIMV 15/.50/700/RS 10 PS
	mild bibasilar crackles, SATS >97%, RR 20, [CV] ST
	120-130's, Ectopy, BP stable, CVP 10-14, MAP 80's,
	vitals intact [GI] NPO, ø N/V, NGT i 800cc dil karm during
	[D] changed CT i 75cc sng during abase ø BS, IT med unit
	400cc stools this shift, [GU] Foley i ø u/p hematuria
	clearing, temp 38.7, cultured (12/12), given add → u/p 10 mg
	Δ i ø S/S infection noted, family is updated during visits &
	via phone calls, AM lab pending

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Pt. H&amp;P / Prog Notes

2014


**96 92549 0 9367**

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

Date of Service

Date & Time	
12/14/98	STILL LAD #8
OKC	Neuro: A/A/D, FC, MAF
	Pulm: CTA ⑤ SIMV 13/25/T <sub>1</sub> 700/70% PS 15 Rep 5
	SpO <sub>2</sub> 98% 7.49/37/79/28/6/96%
	CV: RR 13/79 HR 132 MAP 87 CVP 10 Hgb 7.7 Plt 459
	Abd: soft, nappk, midline incision packed granulating
	Nutrition: NPO
	T/E/N: I 4330 / O 4390 Bm: 144 / 107 (2) / 118
	2255 UR 4.2 / 31 / 0.9
	1900 PGT 205 (R) CT (SGPT) ALT 151 ALK phos 67 D.L.T/D.L.V.
	(SGOT) AST 151 2DH 5/5 Mg 2.0
	TD: Tm 40 WBC 15.3 (31.0) Abx ②
	App - ↓ Hgb 27 (9.1), 2 UPRMC
	CT, cont. drainage
	↑ Bm, send for C. difficile toxin, fecal leukocytes
	
	Kurtis 23211

TRAUMA/CRITICAL CARE ATTENDING NOTE - Date 12/14 Patient WilfordPatient seen, examined, and discussed with: ↳ Trauma Team, ICU TeamSpecifically reviewed plan with Dr. TalbotHD#8 GSW ABD - Hepatic Artery laceration

System	Resp Parameters	Plan
Neuro: A & A, FC	CT = 35	CT chest ABD & chest
Pulmonary: DMV = 15 (25)	Vt = 700 PS = 15 (410)	No abscesses
	PEEP = 5 VE = 16-17 L/min	7.49/37/79
Cardiovascular MAP = 81	P = 125 Hb = 7.7	2 units PRBC's
	CT = 205	✓ H/H
Abdomen: Distended	② B. 8	No leaks
	Stress Gastritis: <input checked="" type="checkbox"/>	no NG tube
I/O: Urine 1000 cc	No = 1400 cc	SCD's
4300/4000	blkyte	radley
ID T <sub>m</sub> = 39.9 WBC = 15,100	Antibiotics: (N.I.)	

Frederick A. Moore, M.D.

See 11/2002

Date of Service

Date &amp; Time

STILL HD 8

12/14/98

Name: A/4 / FC / WARE

Palm: 5FMV / 15/25 / 700 / 15 / 5 / 303, Med Thick Tact

7.49 / 37 / 79 / 28 / 6 / 962

Coarse (B) 55 Slang = 35

CV: P 125 MAP 81

Hgh 7' CP 14

RRR

Sensory

FEN: I/O 4.3/4.4 ILO 2.3 BUx 1.1

50's / 50's

144 / 167 / 21 / 118

ALG 1920

4.2 / 31 / 9

CT 205

Add detailed (B) 55 NT

ED: Tm 399

WBZ's 15'

Ø abt

A/P:

42FT's + resp feature

Report of Live on CT

Anemia → 2-PRBC's

NT for mutation

S.E. of site, 140

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

**96 92549 0 9367**

WILFORD , KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	PHYSICAL THERAPY NOTE
12/14/98 9.45	S: O. pt awake & alert; communicating w eyes, nodding & hands. Pt in no apparent distress.
P 2	O: Pt performed @ILE AROM x 15 reps avail planes in supine w appropriate resting breaks. @UE exs deferred 2° pt receiving blood unit. Gentle stretches were applied to @elbows & H.S. Pt remained supine w @hands restrained. A: Pt tol Rx well. Pt required resting breaks 2° RR ranging from 29-37 BPM. SaO <sub>2</sub> 85-99 % during activities. P: Cont PT as planned — M. Legue, CPTD/R. Dizon Spcst PT
12/14/98 10AM	<u>TRAUMA</u> <u>New</u> → <u>status</u> // <u>Pain</u> = saw 15/25 200 / 15/5 / 30% MV 16 7.49/37/79/28/6 <u>Clin</u> PRS // MAP 81 // HR 7.7 // <u>Hx</u> S&CT, distal @SD // Went down // @rhythm COP 2.3 3RMS NGT 1900.. @Hox IP CD NS tube by procedure CD Blood transfusion



Date of Service	
Date & Time	NURSING NOTE : 7A-7P
12-14-98	NEURO ANXIOUS, FC, MAE, ABLE TO WRITE & COMMUNICATE
1630	THAT HE WAS SCARED OF DYING. TOTAL OF MSD 22mg
	ATIVAN 10mg GIVEN & GOOD RESULTS [RESP] NO VENT.
	A'S THIS SHIFT, REMAINS ON 15/50/100/15/5 SpO2
	96-100% & GAS OF 7.49/37/79/28/4, CT TO WS & DK.
	RED BLOOD DRNG. HICCUPS NOTED X 3, THORAZINE
	ORDERED PRN BUT P 3 <sup>rd</sup> TIME & NOT GIVEN YET
	[CV] AM H/H 7.9, 2U PRBC'S GIVEN & POST-TRANS. H/H OF
	B.9, WILL START SERIAL H/H Q6". TLC & AL PATENT
	REMAINS TACHY 125-140 [GI] VOMITED X 1 WHICH WAS
	RELIEVED BY PHENERGAN, NGT IN PLACE, REMAINS NPO,
	& FEEDING ACCESS PLANNED FOR THIS WK PER DR. <del>WOOD/R</del> <sup>BEVER</sup>
	X 24748, BM X 1 [GU] ADEQUATE OUTPUT [INTEG] ALL WOUNDS
	& S/S OF INFECTION, REMAINS TO BE FEBRILE &
	TM 39.4, IBUPROFEN GIVEN [PSYCH] FAMILY @ BS FOR SHORT
	PERIODS & ?'S & CONCERNS ADDRESSED. RJARVIS, RN
12-15-98 0540	Nursing Summary 7p-7a: Neuro perrl. tracks follows commands.
	occas. agitated. → pm MSD/ativan. [CV] stable - see flowsheet. [Resp]
	RR 20's-30. SpO2 ≥ 92%. [GI] mod amt brown NGT output. No
	bm. No abd wound from assessment. [GU] QSOOP. [Skin] Tmay
	38.5 - ibuprofen given. [Family] girlfriend called. [labs] Tvisam
	H/H 8.7/26-9. Jennifer L. Clark

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Pt. H&amp;P / Prog Notes

**96 92549 0 9367**

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	
12/15/98	STEEL HD 9
	Neuro: A/R, FC/WAE
	Pulse: SIMV 15/25/700/303/5/15 Throat res.
	APG 7.46/37/86/26/24
	CTA (B) Machine R 30/3X/11.9/500/-50/+
	CV: P 120 MAP 92 WP 7
	L/b 89 TID tachy
Intralate	FBN: P/O 4.0/3.2 Lb 2.3 B/LX 4
TED 5/5/08	124/113/17/109 <sup>4.6</sup> NG 550
	4.2/23/0.8 <sup>2</sup> CT 360 2.0k
	Del w/ly disturbed @ BS wound ok
	RD: T <sub>a</sub> 39° WBC's 18 <sup>6</sup>
	Cefepime / Fibrinogen - 805 in blood 12/13
	E. coli - 7100K 12/13
	K/P: Median SIMV to CTAP
	Artem - stable
	✓ Chem - 7
	Cont. obs
	W.F. = <del>W.F.</del> MD



Date of Service	
Date & Time	Occupational Therapy Note
12-15-98	S: Pt. alert & cooperative.
0950	D: Pt. seen for low BUE's 2 sets / 10 reps.
1ND	shoulders & hands. Encouraged pt. to do ankle pump.
	A: Pt. @ good UE strength & following all commands.
	P: Ant. Rx. plan.
	Bob Bubel, OTR

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	
12/15/98	Trauma NO 29
	Neuro - alert, follows command, intact
	Pulm - Simv 15/25/700 <sup>TV</sup> <sup>rate</sup> 15/15 - 7.46/37/86/24/4
	CV - P117 MAP 92 CVP 7 Hg 8.9 today
	E/o = 2.0 2325 NGT 550 placed SL of (x) stool + 3
	Abd - soft, distended @ BS, Wound - open - granulating
	Culture - gm @ wound - blood Tumor 35.4 18.6
	Gen - urine
	R/P - Pt was empirically started on cefepime / flagyl.
	Need to add gentamicin / D/C flagyl.
	place NS tube placement
	Pt is central area of necrosis of liver on CT
	seen as black in center. May need angio of this
	"black" in liver & then OK for I+D and drainage
	Alb 4.2

TRAUMA/CRITICAL CARE ATTENDING NOTE - Date 12/15 Patient Walker

Patient seen, examined, and discussed with: ☒ Trauma Team, ☒ ICU TeamSpecifically reviewed plan with Dr. Summer & Duke

HID# 9

RR=32 VE=12 VC=800

Ut=396 Plar WIF -50

System	Comment	
Neuro: Unchanged		
Pulmonary: IMV=15 (25) <sup>VE=700</sup> <sup>PS=15 (30.5) 500</sup> <sup>7.46/37/86</sup>		
Cardiovascular MAP=92 P=120 CVP=7		
	Hb=8.9	
Abdomen: Soft Distended	Stress Gastritis: <input checked="" type="checkbox"/> Successful NG Tube	
	DVT Prophylaxis: <input checked="" type="checkbox"/> SCDs	
ID T <sub>m</sub> =39.4 WBC=18,600	Antibiotics: <input checked="" type="checkbox"/> cefepime / Flagyl / Gentamicin	

Frederick A. Moore, M.D.

Date of Service

Date &amp; Time

S/TICU PROCEDURE : LINE INSERTION Date 12/15/98 Time 17:45  
 Line type: PAC CVP A-line Jug Bulb  
 Indications: Hypotension Hypertension Oliguria Pacing Fluid infusion Hyperventilation  
 Heart failure Resp: fail ARDS (PEEP, Hypoxia) Shock: cardio, hypovol, septic  
 Myocardial ischemia Tachycardia(unexplained) No peripheral site available  
 Emergent Other: Anesthesia: Lidocaine 1% None Other  
 Prep: Betadine Alcohol Other Site: IJ EJ SC Femoral Radial Axillary Dorsalis pedis Jug Bulb Other  
 Side: Right Left Technique: over-wire New puncture  
 Cath Size \_\_\_\_\_ Tip position \_\_\_\_\_  
 X-ray: N/A Pneumothorax \_\_\_\_\_  
 Complications: 0  
 Procedure note: Using Seldinger technique line changed. Tip submitted for CX.

Attending :

Resident A. J. P. [Signature]

SA NC CC SK LP AT

12/15/98

IR

515

Dx: 5/p GSW - subdiaphragm abscess

Procedure: Abscess drain

Physician: Alster, Cohen

Findings: 10 F APO Cath placed in

subdiaphragm abscess. Foul-smelling material

sent for culture + gram stain

0 complications

Dale A. Alster, MD

404-3879

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

2014



96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

Date of Service

Date & Time	
12/15/98 1630	Nursing Summary 7A-7P Shift
	Eyes Equal Reactive. Follows Commands. Pt continues to reach to ETT when harness released. Restraints applied. Redness when
	Rom provided. O <sub>2</sub> sat 94-95% on Vent. S. on 12 TV for P510 PEEP 5 30% O <sub>2</sub> . Chest tube to R. Chest with dark red/
	brown drainage. Chest tube DSA changed. Adequate. Pt shows tachycardia. 120's. H+H @ 6 (Simon results)
	Bp mild hypertension. Given Nitrog for sedation. Pt stated he was comfortable on sedation. Pt denied pain when
	asked later in day. Given Sedation prior to Central line being lined out. Pt has bowel sounds small stool done
	in early am. Abdomen distended, soft. Urine output exceeds 6cc's per hour. Pt has wound to left shoulder
	wound to RLR. Abdomen incision. exit wound to back. Wound granulating. Pts mother and relative beside.
	VA, Blood C+S, and Urine C+S sent to lab. T/Culture sent to lab. Pt to Interventional radiology
	for drainage of fluid to Hemoth area. Abdomen D'd. — Pel Rockwell Rx —
12/16/98 0420	Nursing Summary 7P-7A: ① Neuro: No A's, MAE, PERRL
	② HD: BP stable, CV: Continues ST 5 ectopy
	in 110's at this time. ③ Infection: Febrile &
	(ibuprofen) given & VT to 38.0°C. Cultures done
	on previous shift. ④ FEN: Continues on NS @ 125cc
	NPO. u/o > 30cc/. Am Labs pending. ⑤ Skin: No skin
	breakdown. abd. wound & W → D Drsg adipose tissue
	clean. no SXS infection. ⑥ Family: Family to
	bedside & questions & concerns addressed. Vital
	signs reviewed. — J. Scott —

Date & Time	Date of Service
12/16/98	STELLA HD 10
	Neuro: A/A, FC, MARE
	Pulm: sinus / 12/21 / 700 / 5 / 15 / 20% PRV 500's
	APR 7.27 / 32 / 89 / 24 / 1 / 95%
	CV: P 105 MAP 91 CVP -
	Hgb 84 Rht 426 RR, tachy
	Fem: I/O 3.2 / 3.8 Uo 2.9 BM x 4
	47 / 115 / 13 4.32 NG x 4
	4.4 / 21 / 0.8 29 Replete dm 640
	C- 250 x 40
	ID: Tm 39° WBC: 174 (18%)
	Cefepime
	A/P: ✓ mechanics
	HD stable
	Replete Hg
	Cont. abx + drainage
	S.I. f 500 (M)

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

2014



96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

Date of Service

Date & Time	
12/16/98	IR
0745	Temp 38° WBC 17 <sup>+</sup>
	Subdiaphragmatic ile - 640cc brown cloudy material.
	Skin site dry & clean.
	W/pt continue to follow & assess drainage.
	Cx pending - WBC pending.
	W/pt Dale R Absher, MD 404-3679
12/16/98	<u>TOTAL</u> IR given den yesterday. //
10 AM	NO #10
	AA BC MAE
	5/12/21 700 5/15 30%
	7.47/32/69/24/ (500)
	- PWS MAP 81 // H <sub>2</sub> 8.4
	- MA den to pt // MAE current spec //
	ET 3.2/3.8 COP 29 BUN 4
	(GT 250)
	T <sub>4</sub> 39.0 WBC 17.4 <u>Ames</u>
	- ✓ Chest Tube for bile
	- ✓ Gx of MAE done.
	- PET done

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PT NAME: WILFORD ,KANE \*\*  
 DOB: 05/14/1974 AGE: 24 SEX: M  
 MR#: 96925490 9367 STATUS: IA

ORD'D BY: DUKE, JAMES H. (TRAUMA)  
 DT PERF: 12/12/98 AT 13:25 HRS.  
 REQUISITION NO: 01233589  
 MED RECORDS (CHART) COPY

N/S: STIC RM/BD: STIC19 OR VISIT CLINIC:  
 INDICATIONS: OPN WOUND SITE NOS-COMP

EXAM(S) PERFORMED: CT CHEST W/O CM

THORACIC CT, 12/12/98:

REASON FOR STUDY: Open wound and possible fluid.

\*\*\*\*\*

IMPRESSION:

1. Bibasilar atelectasis versus pneumonia, right greater than left.
2. Loculated right hydropneumothorax.
3. Large liver laceration/hematoma or infarction. Recommend correlation with the recent body CT. There is also suggestion of large subcapsular hematoma and a small amount of fluid in the hepatorenal space.

\*\*\*\*\*

TECHNIQUE: 7 mm thick transaxial unenhanced helical CT images were obtained from the lung apices down through the diaphragm.

FINDINGS: A right hydropneumothorax is present. Linear densities seen within the air component of the hydropneumothorax are compatible with loculations. A right thoracotomy tube has been placed with its tip located posteriorly within the fluid component of the hydropneumothorax. A bullet fragment occupies the left lung apex, and this results in artifact. Right lower lobe density containing air bronchograms is compatible with atelectasis versus pneumonia. Similar but less pronounced findings are seen in the left lung base. A large, irregular, hypodense defect is noted throughout the right hepatic lobe, compatible with hematoma versus infarction. Recommend correlation with the recent body CT. Hypodense region seen superiorly and laterally about the right hepatic lobe has the appearance of a subcapsular hematoma. Hypodensity in the hepatorenal pouch is consistent with a small amount of free intraperitoneal fluid.

READ RADIOLOGIST:

ATTN MD: DUKE, JAMES H. (TRAUMA)

RESIDENT:

APPROV RAD:

RESULTS REC'D: 98/12/15 09:23

RESULTS APPROVED: 12/12/98 13:25

RESULTS READ :

PAGE 1



## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98



Date of Service

Date & Time	
12/18/98	<u>TRAUMA</u> H014
	Neuro FC 11 MAS
	CV P116 BP 151/83 CT 167 (18P.4)
	Rch = JVP TV 700 / S/IS MV 16
	Abt soft BS (500-600)
	Swollen hand    270 3.1 14.4 Phos 4.5u/L
	Tachycardia 110-120
	Ans = (Hypotension) Cof/Gent → (500)
	WBC 16.5 (23.2) DTS 100/100
	- LPS to 10
	- <del>CF</del> - Adm TFs (Good 110)
	- Ant Gt count
	<del>C-Gent</del>

TRAUMA/CRITICAL CARE ATTENDING NOTE - Date 12/18/98 Patient Wilford  
 Patient seen, examined, and discussed with: ☒ Trauma Team, ☐ ICU Team  
 Specifically reviewed plan with Dr. Bengers  
# D# 14

System	Comment	Plan
Neuro:	AKA FC, PS=15(600)	
Pulmonary:	JMU= 4(26) Ut=700 PEEP=5	5 UE=16 > ↓ PS=10
Cardiovascular	MAP=104 P=105	LT=167
	Hb=84 Preval 45cc	IR - Placed Drain
Abdomen:	Soft ⊕ BS Stress Gastritis: X.I.	⊕ diaphragm
I/O:	3900/4000	35cc
ID T <sub>m</sub> =38.5 WBC=16,902	DVT Prophylaxis: X	Scd
	Antibiotics: X. Amp/Cef/Gent → Integ-abdomen	abscess

Frederick A. Moore, M.D.



Date & Time	Date of Service
12/18/98	Pulmonary Diagnostic Lab - Metabolic Gas Analysis
12P	120 = 78 REE = 3734. Thank you Dr. Hillebrand
1M, NT	Nutrition Note
12-18	O Promote
	REE 3734 $\pm$ 221 RQ .78
	A-Est Needs (REE x .75) 2800 kcal, 170 gm Pro
	to promote (+) N balance while
	maintaining copious energy reserves.
	P IMPACT FS 165 gm Carb.
	Discussed plan of care & multidisci-
	plinary team on rounds.
	Dr. Juggan R
	22117
12/18/98	
2:20P	WBC $\downarrow$
	SUB.DIA DRAIN $\bar{c}$ only 25 cc recorded
	MAY NEED TO RES-CT ABD IF FURTHER DRAIN
	NOT DO.
	[Signature]
	[Signature]
	[Signature]

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

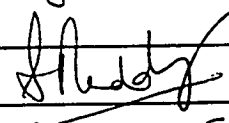
2014



Lane Wilford

Date of Service

Date & Time	GI fellow
12/18/98 4:50 pm	Re: placement of a biliary stent for a cholecystoduodenal fistula.
	HPI: 24 y/o BM admitted on 12/7/98 w multiple GSW, hypotension, hemothorax in (R) chest s/p CT drainage. In the OR, he underwent an expl. laparotomy, hepatic artery ligation for hemorrhage, cholecystectomy. He was found to have a liver laceration & the bullet wound noted @ the ant-post surface of the liver. Post-op course was complicated by a sub-diaphragmatic abscess which was drained by IR on 12/15/98. The fluid drainage from this area appears to be bilious. He has E. coli bacteremia/end UTI. The sub-diaphragmatic abscess grew APC/GNR.
	12/16 Hepatic drainage total bili ~ 26.3
	12/16 Sub-diaphragmatic chest fluid total bili ~ 8.9
	12/14 Serum bili ~ 1.9
	Based on the finding of bile in the chest fluid it's suspected that pt has a pleuro-biliary fistula. Pts on the vent. opens eyes, nods appropriately to commands.
	PMN: as above
	S/N, A/H, AU, ROS: unknown
	Meds: IV cefepime, ampicillin, Gentamycin
	IV Peppid, IVF, TPN
	O/E: T <sub>m</sub> = 39° BP = 130/72 R = On vent CPAP P = 110

Date & Time	Date of Service
Heart: ⊖ intuss	NAT ⊖ bilious chex
chest = Bil. hemoth AS	Subdiaphragm tube ⊖
Heart: tachy $S_1 S_2^+$ $VS_3^+$ $VS_4^+$	bilious drainage CT → serosering drainage
Abd: sgt surgical site drained. ↓ AS	
RtH: + edema	
<u>Labs:</u> 16.9 $\frac{8.4}{25.4}$ 556	Tbats:
<u>Imp:</u> ① Possible biliary-pleural fistula 2° trauma ② Subdiaphragmatic abscess s/p drainage that's bilious ③ Hepatic abscess 2° Hep. art ligation ④ Vent. dependence	
<u>Rec:</u> ① HIDA scan to demonstrate bile leak. ② Repeat chest fluid and serum bilirubin simultaneously. Exsty lab reports are confusing. ③ If pleural-biliary fistula noted on HIDA scan, there is a role for ERCP and stent placement to allow bile flow along the path of least resistance. This would allow the fistula to heal. ④ <del>big amounts of subdiaphragmatic drainage</del> <del>encouraging</del> o/w sgt	
	 6/1/14

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

96 92549 0 9367

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BM Age 24y DOB 05/14/74

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2014



Date of Service

Date & Time	
18 Dec	Dr. Staller
1640	Dr. Staller provide history - physical
	history. We have seen + examined
	him + reviewed CT scans ok. He
	has subdiaphragmatic drain that is
	decreasing output; this is life-sustaining.
	The chest tube fluid is few cc's -
	not obviously bile stained; Lab
	reports do not clearly show [bile] in
	this fluid, but are computing. If
	fluid indeed is present, starting
	the Ampule of water should favor
	closure. I doubt HIDA scan can
	be done if serum bili is very high -
	hasn't been checked since 12/14 -
	Rec. —
	① Simultaneous serum and
	CT fluid bilirubin
	② Do HIDA scan to look for
	leak - sclerose can't do it here
	so this may work.
	ERCP / Stent dependent on above
	Dr. J. Dees
	4:17 PM

Date & Time	Date of Service
12/19/98	<p>             n2g summary 7p-7A cont c 30% FIO<sub>2</sub> placed              on IMV 4 for pm rest 3m amt cloudy              pale sputum VSS temp ↑ 7ibuprofen given              NO good lig BM X1 1g amt NO drug <del>Mar 20m</del> </p>
12/19/98	<p>             STICU LID 15              Neuro: A/A, PC, MAP              Data: CPAP 352/5/15 PSV 635/5 V 15              AOG 7.44/36/80/24/2/95% Sm WL TD              Mechanics 229/620/18/1000/-60/+           </p>
	<p>             CV: P 110 MAP 84 CVP -              Hgb 83           </p>
	<p>             EBL: I/O 5.3/7.3 Uo 5.0 BUN i              136/106/10 4.12 NG 1.2              4.1/22/0.7 12/2 CT 90              Dc 10           </p>
	<p>             ID: Tm 39<sup>3</sup> WBC: 14<sup>7</sup> (16<sup>9</sup>)              Plate / Hct / Leucopenia           </p>
	<p>             A/P: Resp failure - spontaneous              Anemia - transfusion              Hepatic - cont. abx              L.S. 1 Surg (14)           </p>

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

**96 92549 0 9367**

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

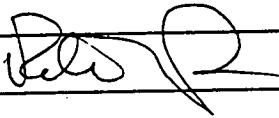
Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	
12/19	stroke stroke #15 POD 14
	Went Awake GCS 11T
	Chest CMAP/PS RR 30/0 7.44/36/80 machines
	Wt 102 MAP 87-100 Hgb 8.3 good
	ABD: soft. NO bowel sound after BS BMX
	FEV: 5.3/7.3 NGT 1.2 CT 90cc Promote @ 60cc/0
	FD Tmax 39.3 VSC ↓ VANC/levagyns./gast.
	plan extubate P HIDA scan continue vanc.
	Pain tol. 2 need for levagyns.
	Red Q
12/19/98	Critical Care Transport Team
10:30-1:40	transported to nuclear medicine for HIDA scan
	acid by M/RT/HCT On EKG/PP/SpO <sub>2</sub> monitor
	all alarms on. Manual vent @ 100% ambu
	box for transport → On 7200 while on test
	3000/V-700/min 4   PS/PS 10 C SpO <sub>2</sub> = 100% RR=22-26
	Vitals stable. Admin ~ 400cc NS during test. Pt
	tolerated procedure well. Returned to SICU
	#19 3 problems. Thank you — Mary Brown

Date & Time	Date of Service
12/20/98	Steve Smith MD #16
	new GCS 15
	deep: Spontaneous CTA(5) unilateral 2L NCO-2 SATS 796/10
	CV stable Hgb 8.9 stable
	HR 115 regular
	ADD Stale, Hx of fluency TF BM x 8
	few good wave output 3.4 L Permeable
	NOT 900cc CT80cc ↓
	DD Tmax 38° WBC 17. (114) Uanc / leucophex / gent.
	empiric.
	Plan = Start PD diet, slowly.
	✓ cultures, D/C ABX (Uanco)
	Send stool C-Diff.
	Pulm toilet.
	OBG clinic
	

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

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Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	
12-19-98	Trauma #015 A+O, over all, F.C. C/M 5 / 30% 1902 7.44/36/86/ Machin 29 / 620 / 1000 / 40 / 40 / 40 CV - BP 141/90 P 100 MAP 84 Hg 8.3 Cld - soft, no @ Bs, @ BM Wound - granulating - clean/dry D.O - SL NOT 1.2 L CT 90 cc JV 10 cc Nutrition - 1 minute Temp 39.3 14.7 (16.9) Vase for Resistant Enterococcus / Std / Penicillin A/P - Plan to retubate today KIDN renal today 12/19/98 1830
12-19-98 1830	NSG Summary 7A-7P Neuro & B's; CV & B's, Resp excluded & difficulties X strike or signs of Resp. distress; IS up to 1000ml weak cough. FEN finished bag #3 of Magnesium; ↑ TF to 75ml. X7 BM becoming thicker + semi-formed orders rec'd for BSC pt. demand. Tmax 38.6 / Martin 20mg X2 & good results
12/20/98	NSG Summary 7p-7A # Resp: Resp rate 28-40 NC 31 & 202 92-99% (fair cough) sputum production # CV: & probs # FEN: VU ↑ light/dark DMX # pain: given 11504 pt restless - STB unable to get comfortable



Date & Time	Date of Service
12/20/98	STILL DK
	Neuro: A/A/FC/MAE
	Pulm: NK C 3L 100% SACK RR 32
	CIA (B)
	CV: P 115 MAP 83
	L/b 8 <sup>9</sup> OR Tally
	FEAL: $\geq 10$ 4.8/7.1 Uo 3.4 BUL 8
	136   103   10 4.32 9 NK 900 PROMTE TF's C8
	4.1   21   .7 118 33 CT 80
	⊕ BS w/ft granulity Drain 25
	ID: TH 38 <sup>3</sup> WBC's 17 (H)
	1 bone / two / heart
	A/P: Anemia - E transfusion
	T-Bul's - ✓ c-dif
	Biting - phant finish - ✓ E gi re stat
	Lepru / SORS - cont abx
	G.F. A = 00 2005

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Pt. H&amp;P / Prog Notes

96 92549 0 9367

WILFORD, KANE \*\*

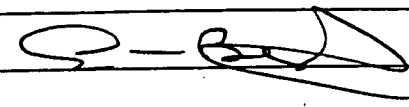
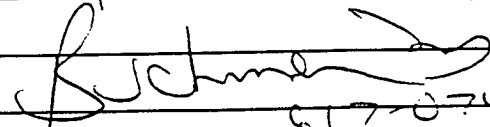
BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	
12/12/98	<u>TRAM</u> HIDA <del>yes</del> bilig lock //
9:00 AM	Excluded //
	Cv 2116 MAP 83 128.5 (shock)
	Min 50cm CD35 count normal
	TF 900/hr
	TF 4.2/7.1 WBP 3.4 //
	NGT 900 CT 800 On 25
	BM x8
	Tm 38.3 SBC 17.0 (14) Vc/Levo/Gest
	- start PO diet
	- OOB TEO
	- J Cx i repeat Apx accordingly
	- J C diet toxin
	
12/20/98	CeI Attend
0855	PT see - Cxw. Results of HIDA noted above - will set up ERCP + start placement for tomorrow. Indications risks alternatives discussed + patient. Kief HPO
	 617-0703

Date & Time	Date of Service
12/20/98	IR
0720	Pt 5 complaints
	Temp 38.3 T current 38
	Subdiaphrag drain - 25cc for 12hrs. 10cc previous 24 hrs.
	Bilir leak for H10A yesterday - ERCP tomorrow
	Will continue to follow.
	Dale R Absher MD
	404-3679
12/20/98	7A-7P Nsgg Summary: See CC flow sheet. neuro
	pt. alert, oriented PERCIA. CV-ST 5 ectopy, BP
	stable. Resp- RR 24-32. IS < 750. RLO
	diminished. O <sub>2</sub> sats > 96%. GI/GU- No BM;
	U.O. good. Infection - Lab called = (+) AC.
	Dr. Zaafar aware. No further C's - PRO
12.21.98	Nursing Summary 7P. 7A
	GI - Pt = 2 BM's first soft then liquid
	TE off for procedure this AM.
	Resp. Pt's RR in 30's but only
	slightly labored. SaO <sub>2</sub> in 96-98% P. Ullman

**HERMANN HOSPITAL**

Pt. H&amp;P / Prog Notes

**96 92549 0 9367**

WILFORD, KANE \*\*

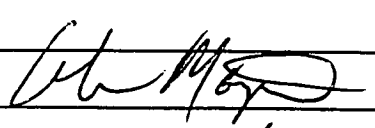
BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	
12/21/98	Trauma #D #15
	Neuro - alert / FE
	Pulm - rct 30 clear (B) , NC 2-4L
	CV - P 115 Mx 115 Ht 8-8 Wt 796
	abd - soft NT
	Wound - healing well , good granulation
	WO - 4.2L CT 120 cc B AL
	KT 5.6
	Temp 38.9 19.8 (12.5) Vanc / Dab / two - <sup>Extremities</sup>
	App - PT & improvement , on 2-4L NC
	Wound healing receiving tube feeds
	PT & bilh leak + extravasation into
	chest → per bilh in CT
	GI will plan possible ERCP &
	standing of bilh leak
	Cont Abx for Extremities/Ecdi. @ wound
	@ chest
	@ abd
	
	24796

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 DEPARTMENT OF RADIOLOGY  
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 HOUSTON, TX 77030-1501  
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 (713) 793-5344 (FAX)

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 THE UNIVERSITY OF TEXAS  
 MEDICAL SCHOOL AT HOUSTON  
 6431 FANNIN, SUITE 2.132  
 HOUSTON, TX 77030  
 (713) 792-5235

PT NAME: WILFORD ,KANE \*\*  
 DOB: 05/14/1974 AGE: 24 SEX: M  
 MR#: 96925490 9367 STATUS: IA

ORD'D BY: DUKE, JAMES H. (TRAUMA)  
 DT PERF: 12/12/98 AT 13:25 HRS.  
 REQUISITION NO: 01233579  
 MED RECORDS (CHART) COPY

N/S: STIC RM/BD: STIC19 OR VISIT CLINIC:  
 INDICATIONS: OPN WOUND SITE NOS-COMP

EXAM(S) PERFORMED: CT ABDOMEN W/CM

HISTORY: Open wound site.

CT SCAN OF THE ABDOMEN:

\*\*\*\*\*

IMPRESSION:

1. Bilateral lower lobe atelectasis and right pleural effusion.
2. Large irregular defect, right lobe of the liver either hematoma or infarct.

3. Ileus.

\*\*\*\*\*

This exam was performed with IV contrast only. Bilateral lower lobe atelectasis is noted, right greater than left. There is a right chest tube as well as small right pleural effusion noted. There is a large irregular defect involving the entire right lobe of the liver with varying degrees of hyperdensities. There is also a large perihepatic fluid collection. These findings are consistent with a hematoma or liver infarct. The kidneys, spleen, pancreas, are otherwise unremarkable. There is diffuse dilatation of both large and small bowel of the abdomen consistent with an ileus. These findings were discussed with the patient's attending resident.

READ RADIOLOGIST:

ATTN MD: DUKE, JAMES H. (TRAUMA)

RESIDENT:

APPROV RAD:

RESULTS REC'D: 98/12/14 21:27

RESULTS APPROVED: 12/12/98 13:25

RESULTS READ :

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

**96 92549 0 9367**

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2014



Date of Service

**Date & Time**

5. ILLU

12/21/98

№уро: А/А, К, МАЕ

Pulm: RR 30  $\dot{V}O_2$  97% on 3L NC

CTA (B)

OK! 7 115 MAP 114 CNP -

Hgb 8<sup>8</sup> Peto 786 RRR

FBN:  $\frac{4.2}{5.1}$  Uo 4.2

$$\begin{array}{c|c|c} 135 & 103 & 12 \\ \hline 5.6 & 18 & 0.9 \end{array} \begin{array}{l} \nearrow 4.12 \\ \searrow 3.1 \end{array}$$

NG 750-cont

C. 120 & lk

Red 274 ① 35

Pran D

PH/D continuity and

20:  $T_m$   $38^9$   $wk's$   $19^8$  ( $17^5$ )

Vanco / Gent / Suvo

AP:  $\frac{1}{10}$  ~~IMM~~

Per 4

Cont abx

me J. S. Smith

Date & Time	Date of Service
12/21/98	IR
0720	T <sub>max</sub> 38.9 T <sub>c</sub> 38.1 WBC ↑ 19 (175)
	Drain output - Ø (25) (10cc)
	Hida shows intrahepatic litoma.
	Re ✓ CAT then possible drain-
	Med <i>[Signature]</i>
	Dale R. Absher, MD
	404-3679



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Pt. H&amp;P / Prog Notes

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Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	
12/21/98	<p>stazu BM/6 HD#15</p> <p>neuro GCS 15</p> <p>neap RR 30 unlabored on 3L O<sub>2</sub> 97% CTA (B) CxR ↑ @ hemi-dx.</p> <p>Cx tachy @ 116 MTP90 Hx/G 8-9</p> <p>PITS 786 ↑</p> <p>ADD SRT, unlab clean, active BS</p> <p>Fors = <math>\pm 60</math> 4.2 / 5.1 Gtes K<sup>+</sup> 5.6 4.2 unlab</p> <p>TF held in recp CO<sub>2</sub> 18. AG 14</p> <p>ID 387 max WBC ↑ 19.8 (17.5) Umic/gest/Geo</p> <p>Ecoli / Enterobacter / Enterococcus</p> <p>Blood / urine ASD. unlab.</p> <p>Plan: For recp tachy.</p> <p>watch pulse status.</p> <p>may not tolerate procedure, may need intubation prior post procedure.</p> <p>Arteries. gapped.</p> <p><i>[Signature]</i></p>
12/21/98 GIA	<p>IR stable</p> <p>Have reviewed HIDA scan - leaks bile into GGW in liver. Would propose draining biloma and attempting PTC to grant the abscess tract. Will show to Pex.</p> <p><i>[Signature]</i></p>

Date & Time	
	Date of Service

S/TICU PROCEDURE : LINE INSERTION Date 12/2/58 Time 07:40  
 Line type: PAC CVP A-line Jug Bulb  
 Indications: Hypotension Hypertension Oliguria Pacing Fluid infusion Hyperventilation  
 Heart failure Resp: fail ARDS (PEEP, Hypoxia) Shock: cardio, hypovol, septic  
 Myocardial ischemia Tachycardia(unexplained) No peripheral site available  
 Emergent Other:  
 Prep: Betadine Alcohol Other Anesthesia: Lidocaine 1% None Other  
 Side: Right Left Site: IJ FL SS Femoral Radial Axillary Dorsalis pedis Jug Bulb Other  
 Cath Size 20 Technique: Over-wire New puncture  
 X-ray: N/A Pneumothorax Tip position  
 Complications:  
 Procedure note: Pepped area in usual sterile condition  
Using Seldinger technique line passed.  
 Attending: Resident A. [Signature]  
 SA NC CC SK LP AT

12/1/98	Procedure Note
	Procedure: ultrasound guided percutaneous
	Drain into Biliary collection within
	liver
	Operators: Absher, Thompson, Cohen
	Lines: 10 F pigtail catheter in liver
	collection
	Anesthesia: Local lidocaine under
	1 mg Versed & 50mg Fentanyl.
	Findings: Bloody Bilioms fluid under pressure
	Draining freely
	Comp: None immed.
	Full report to follow
	<u>[Signature]</u> 28082

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

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2014



Date of Service

Date & Time	NURSING SUMMARY: 7A-7P
12-21-98	NEURO AAO, FC, MAE, ANXIOUS, MSD+ & ATIVAN GIVEN. PRN
1400	RESP 3L NL TO KEEP SpO <sub>2</sub> > 92%, RR 32-40. (B) PLEURAL
	CT TO WS (CV) (D) SC TLC REWIRED, NS ↓ TO TKD, MAP 91-121.
	(GI) ABD OPEN, BEEFY & GOOD GRANULATION. VASCULAR
	RADIOLOGY FOR INTRAHEPATIC DRAIN INSERTION, SUPRA-
	HEPATIC DRAIN REMAINS IN PLACE, NEW DRAIN &
	BILE DRNG. TF - IMPACT STARTED @ 110 & CLEAR
	LIQUID DIET RESUMED (GU) ADEQUATE OUTPUT. (OTHER)
	T <sub>m</sub> 38 <sup>B</sup> , IBUPROFEN GIVEN & GOOD RESULTS. NO
	OTHER Δ'S. RENEE JARVIS, RN
12/21/98	GI follow
	Pt. extubated. On O <sub>2</sub> per NC
	T <sub>m</sub> = 38.9 P-122 BP = $\frac{128}{72}$ R = 20
	P.E. unchanged.
	Sub-diaphragmatic drain & drainage
	Today, Pt. went to IR for US-guided drainage of the intra-
	hepatic biloma & 10F pigtail catheter placement
	Levs: WBC 19.5
12/20	Bili- from CT fluid 2.4
	serum bili 1.2
	There was no clear cut of a second bile leak
	such as a cholecysto-biliary fistula. Given the pt. appears clinically better and bili. levels in CT fluid
	are heading down, will continue to observe. Restart
	tube feeds.

Date & Time	Date of Service
12/21/98	Occupational Therapy
1500	S: I'll do 50"
1ND	O: Pt. issued <del>should</del> stand exercise &
checked	dressed UE elbow should be exercise @
had ex.	care not to stress trunk / abdomen.
	A: Pt. tolerated ex's well. & had weaker
	than R. Pt. agreeable not to overdo
	ex's,
	P: Cont. - Rx.
	Bed Bulent, OK
12/21	Case Management:
	Chart reviewed for continued stay. Please
	page i d/c planning needs. - J. Lyons
	22435



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 REQUISITION NO: 01233579  
 MED RECORDS (CHART) COPY

N/S: STIC RM/BD: STIC19 OR VISIT CLINIC:  
 INDICATIONS: OPN WOUND SITE NOS-COMP

EXAM(S) PERFORMED: CT PELVIS W/ CM

HISTORY: Open wound site.

CT SCAN OF THE ABDOMEN:

\*\*\*\*\*

IMPRESSION:

1. Bilateral lower lobe atelectasis and right pleural effusion.
2. Large irregular defect, right lobe of the liver either hematoma or infarct.
3. Ileus.

\*\*\*\*\*

This exam was performed with IV contrast only. Bilateral lower lobe atelectasis is noted, right greater than left. There is a right chest tube as well as small right pleural effusion noted. There is a large irregular defect involving the entire right lobe of the liver with varying degrees of hyperdensities. There is also a large perihepatic fluid collection. These findings are consistent with a hematoma or liver infarct. The kidneys, spleen, pancreas, are otherwise unremarkable. There is diffuse dilatation of both large and small bowel of the abdomen consistent with an ileus. These findings were discussed with the patient's attending resident.

READ RADIOLOGIST:

ATTN MD: DUKE, JAMES H. (TRAUMA)

RESIDENT:

APPROV RAD:

RESULTS REC'D: 98/12/14 21:27

RESULTS APPROVED: 12/12/98 13:25

RESULTS READ :

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date &amp; Time

Nutrition Note 12-21-98

IN NT

IMPACT 110 cc qh

24 y.o. ♂ S/P GSW abd + chest, hepatography, Hx,  
 hepatic artery repair, cholecystectomy  
 ht 182cm WT 143kg on admit Adj 98kg  
 creat 7.2 UUN = 22gm/24h

S/P drainage intrahepatic b. loma.

A Est Needs (REEX.75) 2800 kcal, 180 gm Protein  
 to continue healing, maintain (+) N balance  
 mobilize abundant energy reserve in  
 166% IBW ♂. No anabolic trunk yet.

PLAN ① IMPACT 110 cc qh

② p.o. Feeds soon? High kcal High Protein  
 diet is the ultimate goal.

③ PWT bearing activity to maintain body  
 cell mass.

M'Duffy RD 22112

12-22-98

Nursing Summary TP. 1A

300 cc from new hepatic drain. Pt requiring  
 more pain medicine due to changes  
 @ side pain. NO other changes to  
 note. Wllow



Date & Time	Date of Service
12/22/98	
STICK HD 16	
Neuro: A/A, FC, MAE	
Pulm: TRR 28 96% $\text{SaO}_2$ 2 L NC	
CTA (B)	
CV: P 125 MAP 106 <del>RRR</del>	
TRR Hgb 9.1 Pct 829	
FEN: $\frac{129}{4.2}   \frac{91}{30}   \frac{14}{0.6} \left/ \frac{3.8}{4.8} \right.$ Uo 4.3	
CT 80 d dk	
THDRAW 500 SHDRAW 0	
Abd soft @ BS, granular Impact TF's @ 110 cc/h	
ID: $T_m 38^8$ WBC's 186 (198)	
Rbc <sup>4</sup> / Hct <sup>7</sup> / Lw <sup>4</sup>	
A/P Intrathecal abscess/necrosis - cont drainage / abx	
Hypertension - if cont to ↓, fluid restrict	
ZZ J <del>MD</del>	

## HERMANN HOSPITAL

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2014



Date of Service

Date & Time	
12/22/98	GI - Dr. Scott.
	Subdiaphragmatic tube & drainage
	500 cc output from the intrahepatic drain.
	CT - 80 cc
	Tm: 38° P: 117 BP: 120/80 R: 20 Pulse - ox 96% 2 L N c
	abd - soft & Ax.
	S/p intra-hepatic drainage yesterday.
	There is no e/o a pleuro-biliary leak.
	Pt. getting better overall. Resp. status improving
	There is no indication for an ERCP/stent
	placement @ this time.
	Will s.o. Please re-contact w/ if we can be of
	further assistance
12-22-98	P.T. Note
1:30pm	S: A 70x3. Good spirits. Anxious to get up.
Ex 1	O: Ex per flow sheet.
	A: Pt tolerated Rx very well & now s.o.B.
	Should be ready to ambulate when
	ordered.
	P: Cont
12/23/98	IR Staff
1:30	2000 cc drained from new drain
	WBC slowly falling & Temp also returning
	to norm
	Continue drainage.

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Date of Service

Date & Time	
12/23/98	STICK
	MD 17
	Neuro: AFA, FC, MTE
	Pulm: RR 32 SpO <sub>2</sub> 94% on 2 Lnk
	CTA (B)
	CV: P 125 MAP 104 RR 12
	Hgb 9 <sup>2</sup> Pct 854
	FBN: E 4.0/5.4 U <sub>a</sub> 4.8
	133/97/16 < 132 C <sub>t</sub> 130 d Lk
	4.1/25/0.7 SLD 8 ILID 400
	Abd soft, quantity (+) BI Impact C103/Lk
	TD: T <sub>m</sub> 38 <sup>5</sup> WBC's 20 <sup>2</sup>
	Vanco <sup>5</sup> /Ment <sup>8</sup> /Levo <sup>5</sup> P <sub>nt</sub> bacteria P <sub>nt</sub> virus P <sub>nt</sub> E <sub>nt</sub>
	A/P: Hepatic disease/biliary leak
	cont. drainage & abx
	Transfer to ICU
	EB J. W. W.

Date of Service

Date &amp; Time

12/23/98

IR

6-740

P+

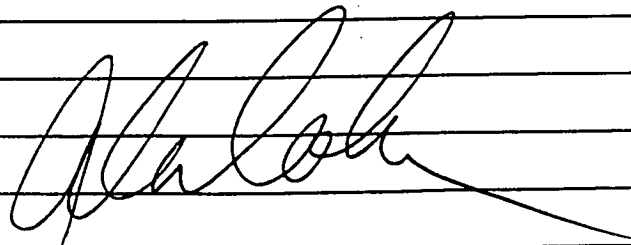
Tmax 38.5 T curat 38

WBC - 202 (18%)

Drain output - Intrahepatic - 400cc (500)

Suprahepatic - 0 (0)

WBC ↑ = fever. - ? source

Rec. re-CT at some point to assess  
drainage of fluidDale R. Akher MD  
404-3679Examined patient & improving  
It is time to remove non draining  
tube. Will D/W trauma seriesDrain flushed which reveals brownish  
particulate material. Will need to flush  
q shift & saline.

Dale R. Akher, MD 404-3679



Will continue IOB as ordered. pt. instructed to do IS  
on his own - @Chickhyreel.com

Date & Time	Date of Service
2/23	<p>Urog. Summary &amp; transfer.</p> <p>Neuro: 180x13, MAC 10x4. CV: Tachycardic 5-ectopic.</p> <p>VSS. Resp: 20-22 O<sub>2</sub> is diminished. Vessels &amp; crackles.</p> <p>TPDB 24° rate 28-32. GI: (R) hepatic distress X2.</p> <p>Abdomen large, round. Semi soft BM x 7. NT</p> <p>Take improving. feeds @ 110cc/hr. GU: y/c catheter.</p> <p>cl. lig diet. Min. Abol. line. Ad skin grafts.</p> <p>well.</p>
12/23/18	<p>Nurse Liaison Note</p> <p>Spoke to apt. condition updated (given importance of respiratory toilet addressed). Plan of care (documented within include transfer) to Stam. <del>What</del> what to expect in am discussed. All questions / concerns addressed.</p> <p>Jane Johnson 23329</p>





Date & Time	Date of Service
12-24-92	<p>Drum MID:</p> <p>DISCUSSED DR FLUID</p> <p>Tmx 100.2 BP 130/80 P 115 Tc 98.7</p> <p>I-O: 3650/1915; C.T. 75mc; INTERSTITIAL-100mc</p> <p>INTERSTITIAL 4cmL</p> <p>TUBULES: 110mc/15</p> <p>CHOL HIGUD DICI</p> <p>MYRX: GEM; HENOFLOX; VANC</p> <p>(AMIKCOCILS, AMIKCOCILS, STAPU)</p> <p>PLW: C.H. ABD</p> <p>CXR</p> <p>DUIE</p>
12/24/98	<p>IR Staff</p> <p>Drainage decreasing 40 cc/100 cc</p>
1300	<p>Tmx still elevated at 100.2</p> <p>WBC - 18,000</p> <p>Eating/hungry</p> <p>Imp: Improving</p> <p>Agree to plan of Dr Duke</p> <p><i>[Signature]</i></p>

**HERMANN HOSPITAL**

Pt. H&amp;P / Prog Notes

2014

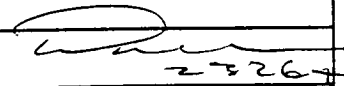
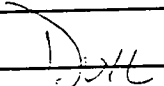
**96 92549 0 9367**

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

Date of Service

Date & Time	TRAUMA
12/25/98	Tem 100.6 130/84 I/O 4605/2855
6 <sup>30</sup>	TC 99.1 P 112 Sup hep drain 160 CT 40
	Lungs: CTA @ hep drain @
	CV: S, S2 @
	Abd: soft, NT, @BS, @BM, Incision healing
	TF @ 100 cc/hr
	Temp: Improving
	Plan CT Abd today c contrast
	CXR
	D/C CT
	 28267
12-25-98	TRAUMA MD
	Tem 100.6 BP 130/84 P 112 TC 99.1
	I/O: 4600/2855 C.S. 40ml; SUPRAHEP. 100ml
	WOUND DRAIN @
	C.S. ABD NOT DENE
	TUBE FEED: 100 mL/15
	NPO
	SpO2 100%; 2 L O2 via NC - RSPHASEL EFFUSION
	WBC 12.2 - Decreasing; C.S. REMOVED
	REN: C.S. ABD
	TRANSFER 12/25/98
	

Date & Time	IR Note
12/25/98	Pt refers doing well
3:15 pm	Tmax 100.6
	suprahepatic drain: $\phi$
	intrahepatic drain: 400cc's of bloody bile
	AP: continue flushings and if $\phi$ drainage might consider Dk tube.
	<div style="text-align: right;">           Et            23919         </div>
12/26/98	Trauma
	CT done just after am
	101' 142/78 P112 5380/4705 Dr. 50/210
	chest cxa
	Heart rule
	Abd soft non tend no bowel sounds good gran to
	liver
	lung at stable with the CT
	CT revealed the cxa H. A. G.



Date & Time	Date of Service
12/27/78	<p>Trans</p> <p>Went to pt, tel p-, ambulance</p> <p>998 124126 p109 5637/4250 Prim #1/80</p> <p>chest CTA #2) 1/50</p> <p>Heart rate</p> <p>Abd soft no tenderness</p> <p>in p conting IT, tel chest</p> <p>Tachycardia</p> <p>Alive + well.</p> <p>H/12</p>

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Pt. H&amp;P / Prog Notes

**96 92549 0 9367**

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

2014



Date of Service

Date & Time	
12/27/98	Trauma Staff
Ward	89 <sup>8</sup> / 155 563 <sup>8</sup> / 4250
	450 - sym height
	430 - below hand
	Cord/Vane / Juxtop
	T-Fo @ after
	Reg diet chg ch
	shf: 85 <sup>8</sup> , 15/5, min chg well.
	of labor
	sp: cut to draining / T-Fo in pm
	<i>[Signature]</i>
12/28/98	Trauma
	Throat / right
	1005 148/83 P123 9550/3310 200/300 P123
	chest CT
	Heart - full
	Ab: soft, not L
	139/88/15 149 ACT 85 T.5-1, 0.5 14.1 88 26 waf
	96/51/0.8 AST 48 26.8 895
	AP 88
	sleep contin can't eat
	<i>[Signature]</i>



Date & Time	IR Note
12-28-98	Pt. refers doing well.
7:55AM	Tmax: 100.3 Tc: 99.4
	suprahepatic drain: 360 cc's
	inferior hepatic drain: 200 cc's
	WBC: 14.1 ↓ (12/27)
	NP: continue to monitor drainage output.
	DRAINS - cont. SEE OUTPUT - per 200cc RS - 12/28/98
	@ same points, By LAST CT scan 12/28/98 23919. <i>[Signature]</i>
12/28/98	Physical Therapy
09:25	S: "I walked to the RR & back."
LFA	O: Pt. seen @ bedside.
	Supine → sit @ Mod(I).
	Amb. ≈ 600' @ SBA
	Returned to bed @ Mod(I).
	A: Pt. occasionally unsteady - but able
	to right himself.
	↑↑ gait distance. Encouraged pt. to
	amb. nursing staff 2 <sup>nd</sup> P.T. only
	able to see pt. QD. Pt. is high level
	no reason a nursing tech. couldn't walk
	him.
	P: Will see pt. XI for high-level balance
	activities. Cont
	Sup. PT: G Valenzuela / R. Oluy PT# 23432



HERMANN HOSPITAL  
DEPARTMENT OF RADIOLOGY  
TEXAS MEDICAL CENTER  
6411 FANNIN  
HOUSTON, TX 77030-1501  
(713) 797-2800  
(713) 793-5344 (FAX)

=====

PROFESSIONAL SERVICES PROVIDED BY:  
DEPARTMENT OF RADIOLOGY  
THE UNIVERSITY OF TEXAS  
MEDICAL SCHOOL AT HOUSTON  
6431 FANNIN, SUITE 2.132  
HOUSTON, TX 77030  
(713) 792-5235

PT NAME: WILFORD ,KANE \*\*  
DOB: 05/14/1974 AGE: 24 SEX: M  
MR#: 96925490 9367 STATUS: IA

ORD'D BY: DUKE, JAMES H. (TRAUMA)  
DT PERF: 12/13/98 AT 03:12 HRS.  
REQUISITION NO: 01232038  
MED RECORDS (CHART) COPY

N/S: STIC RM/BD: STIC19 OR VISIT CLINIC:  
INDICATIONS: OPN WOUND SITE NOS-COMP

EXAM(S) PERFORMED: CHEST 1 VIEW (110 KV @ 8.0MAS)

CLINICAL INDICATION: Endotracheal tube placement.  
PORTABLE AP SUPINE CHEST, 12-13-98, 0330 HOURS:

\*\*\*\*\*

IMPRESSION:

Bilateral patchy alveolar infiltrates not significantly improved.  
The right-sided chest tube is stable in position. There is  
interval placement of an endotracheal tube at the level of the  
medial ends of the clavicles and a left subclavian line within the  
superior vena cava. A previously noted Dobhoff tube has been  
removed. There is interval placement of a nasogastric tube.

\*\*\*\*\*

Comparison with 12-12-98.

=

READ RADIOLOGIST:  
ATTN MD: DUKE, JAMES H. (TRAUMA) RESIDENT:  
APPROV RAD: RESULTS REC'D: 98/12/14 08:19  
RESULTS APPROVED: 12/13/98 03:12 RESULTS READ :

## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

2014



96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

Date of Service

Date & Time	Occupational Therapy Note
12-28-98	S: "I'd like to get some clothes on".
1200	D: PT. seen for bilateral ex's BLUE
2ND	+ hand zipper ex's. Set up EOB
	for T-hand ex's.
	A: PT tolerated ex's well. Mildly depressed
	but motivated.
	P: Cont abx.
	Beal Beal, OTR
12/28/98	Case Management
1235	Chart reviewed for cont. med necessity. Sandra Wann RN
	22440
12-29-98	ER Note
7:40 AM	Re refers feeling well.
	Tmax 100.2
	suprahypatic drain 400 cc's
	infrahypatic drain 400 cc's (↓)
	AP: F/u on drainage output.
	STAFF <i>Williamson</i>
	PROGRESSING ↓ IN OUTPUT FROM INTRAHEP COLLECTION
	SUBPHRENIC COLLECTION WITH CONT HIGH OUTPUTS
	PROB CONT COMM C @ THERAX CONSIDERING ONLY
	Dim. amt of FUELS AROUND 1500Z ON CT 12/25

Date of Service 12/29/98

Date & Time	Physical Therapy
12/29/98	S: % some "side pain."
09:05	O: Pt. seen @ bedside.
2FA	Amb. $\approx$ 300'
	Worked on one leg stance in 11 bars.
	Pt. rode stationary bike $\approx$ 4 min
	Took a 5 min rest. returned to room.
	A: Gait a little unsteady today.
	Only able to one leg stance $\approx$ 5 sec
	per leg
	P: Will wait to see pt. until d/c.
	Sup. PT: R. Dixon 23432 K. Olay OTR

Date & Time	Occupational Therapy
12/29/98	S: Is it always going to be like this
1140	O: Pt. seen for ADL's dressing, ambulated
1AT, 3ND	to catheterize gown & performed
	UE endurance ex's @ 4lb wt.
	Pt. went to ride back in crlc.
	Used toilet p Rx.
	A: Pt. dressed self & shoes which
	required min. P. Fair balance
	to Rx. Poor endurance.
	P: Cont. Rx.
	Paul Bel, OTR

**HERMANN HOSPITAL**

Pt. H&amp;P / Prog Notes

**96 92549 0 9367**

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

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2014



Date of Service

Date &amp; Time

## TRAUMA/GENERAL SURGERY ATTENDING NOTE

Date 12/29 Patient WilfordPt seen, examined & discussed with Dr. F. Leung

System	Comment	Plan
Neuro	ANA, FC	
Pulmonary	Stable	Clean BS
C.V.	106/85, P=102	Blower like Atherosclerosis
ABD	Reg Diet granulation wound	Blood Aggressive Pulmonary
I/O	= 1930/2060	Core Intravenous Sulphamox Albucor
TM	= 100.2	Day 11 of 14 Antibiotics

Frederick A. Moore, M.D.

Vanc (Cefepime)  
Levofloxacin

500/1000

12/30/98

Trans

Unintentional weight loss, #81 per, ambulating

201 143/77 81/12 2230/2650 500 #1/ds

chest CXR

50 #2

Hemst 7/8

Abd soft, wound healing well

hip cartilage Abx

H. Leung

12/30/98

1030hrs Case Management: Chart reviewed Clinical called to Susan &amp; M. Hegor to up-date. I will follow — today. Linda Buchner 23132

Date & Time	Physical Therapy
12/30/98	S: "I'm so weak."
09:40	"When will I feel stronger?"
2FA	O: Pt sun @ bedside.
	Min (A) to dressing.
	Amb. 300'. Worked on one leg
	stance. Felt dizzy - Returned to
	room via w/c.
	A: ↑ one leg stance ≈ 11 sec per leg.
	↓ endurance today.
	P: Cont Sup. PT: B. Valenzuela / R. Oluy PTH
	B452
12/30/98	Occupational Therapy
11:45	S: "I will have my girlfriend & all of my relatives
2ND	dressing me.... and helping me at home."
IAT	O: Pt seen by O.T. for ADLs & (B)UE strengthening
REACHER	exercises. Pt performed exercises using red Theraband
Bottle sponge	& hand gripper for 2 sets x 20 reps ea. Pt performed
	ADLs (i.e. dressing - LE & UE). Pt was punched
	by H. Reacher to @ UE dressing when Pt is fatigued
	& L.H. Bathe sponge to @ UE bathing.
	A: (Pt did not want to go out of room. Pt
	performed ex @ bedside. Pt reported he can get
	out of commode. Pt will require a shower
	& chair to utilize during showering. Pt required
	many rest breaks this a.m. Pt reported he is stronger
	some day, but today he's little much
	weaker today.
	P: Continue O.T. Romelia Raylen, LOTA Ben Barber



## HERMANN HOSPITAL

Pt. H&amp;P / Prog Notes

96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

2014



Aff. M.D.

12/30/98 Resp Assessment

Date of Service

Date & Time	

Your patient has been evaluated by the Respiratory Therapy Consult Service. Based on the clinical indicators derived from the following assessment, the Care plan designated below will be implemented

SS3

Breath Sounds	Breathing Pattern	Cough	Sputum Production	Mobility
<input checked="" type="checkbox"/> clear <input checked="" type="checkbox"/> diminished <input type="checkbox"/> fine <input type="checkbox"/> coarse <input type="checkbox"/> wheezes <input type="checkbox"/> absent <input type="checkbox"/> stridor	<input checked="" type="checkbox"/> nonlabored <input type="checkbox"/> labored <input type="checkbox"/> shallow <input type="checkbox"/> irregular <input type="checkbox"/> rapid <input type="checkbox"/> mech. vent.	<input type="checkbox"/> strong <input checked="" type="checkbox"/> fair <input type="checkbox"/> weak <input type="checkbox"/> absent	<input checked="" type="checkbox"/> none <input type="checkbox"/> sm. amt. <input type="checkbox"/> mod. amt. <input type="checkbox"/> lg. amt.  Consistency/Color <input type="checkbox"/> thin <input type="checkbox"/> mod. <input type="checkbox"/> thick	<input type="checkbox"/> ambulatory <input checked="" type="checkbox"/> up w/ assist <input type="checkbox"/> bed rest <input type="checkbox"/> paraplegia <input type="checkbox"/> quadriplegic

Mental Status	Chest X-ray	Vital Signs	Lab	Lung Volumes												
<input checked="" type="checkbox"/> alert <input type="checkbox"/> obtunded <input type="checkbox"/> confused <input type="checkbox"/> unresponsive	<input type="checkbox"/> clear <input type="checkbox"/> infiltrates <input type="checkbox"/> atelectasis <input type="checkbox"/> pleur. effus. <input type="checkbox"/> pulm. cont. <input type="checkbox"/> rib fx <input type="checkbox"/> not avail.	HR <u>120</u> RR <u>20</u> BP _____ Temp _____	WBC _____ Hg _____ SpO2 _____	<table border="1"> <thead> <tr> <th>PF</th> <th>Actual IC</th> <th>VC</th> </tr> </thead> <tbody> <tr> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <th>PF</th> <th>Predicted IC</th> <th>VC</th> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>	PF	Actual IC	VC	_____	_____	_____	PF	Predicted IC	VC	_____	_____	_____
PF	Actual IC	VC														
_____	_____	_____														
PF	Predicted IC	VC														
_____	_____	_____														

## RESPIRATORY CARE PLAN

431485

Medicated Aerosol Therapy NEB MDI IPPB Frequency _____	Bronchial Hygiene Therapy PD Perc IPV Frequency _____
Aerosolized Medication: _____	Spinal Cord Protocol: _____ Frequency _____
Volume Expansion Therapy IS <u>IDB</u> Frequency <u>Q6</u>	Oxygen Therapy <u>2L</u> FIO2 LPM Delivery Device <u>R.A.V</u>
Comments <u>A to w/A</u>	

SaO <sub>2</sub> 96% on R.A.V
Resp orders have expired 12/28/98
New orders are needed to incl.
Tx.
New Resp Orders are needed
LeRoy Loner



**96 92549 0 9367**WILFORD, KANE \*\*  
BM Age 24y DOB 05/14/74  
Visit/Admit Dt 12/07/98

Date of Service

Date &amp; Time

12/31/98

Trans Ri

Nas A pl an/L

100° 39/74 0 p114 1480/1690 Dr #1 ming

chest ETA

#2 480

Hut gh

Abd soft, NT, BSNA

Drain CID

Lup pt stable with asch s/c A/c

A/c low can

#2 2420g

1/31/98

IR Note

Tm 100° Tc 99.4

Pt refers doing well.

Drain #1; suprahepatic  $\phi$ 

Drain #2; intrahepatic 490 cc's

AP: Please flush drains twice a day

Follow output of drains

Gail Gimbaz  
23912

12/31/98

0800 Case Management

Chart reviewed. Please page for any additional home health needs. Home health set up by Susan M. Heger e 713-741-2273 Ext. 5775. I will follow today. Linda Buelner RN 23132

## HERMANN HOSPITAL

## Pt. H&P / Prog Notes

96 92549 0 9367  
JUNE \*\*

WILFORD, KANE \*\*  
BM Age 24y DOB 05/14/74  
Visit/Admit Dt 12/07/98

2014



Date & Time		Date of Service
12/31/98	TRULUM 1750 DISCUSSED i.e. R/W/D imx100-6 BP 139/74 PMS H-C 1480/1690 INTRAD-490; EXZILP-O R&b DIET - AMBULATING WOUND: CREW-CLEAN. No AMIBX-	
	PLAN: DIC NO/USE DIC CENTRAL LINE Below WOUND Closure	
		TUES
12/31/98	Physical Therapy	
14:35	S: c/o side pain	
2FA	O: Pt. donned clothes Amb. ≈ 400' c SBA. Rode stationary bike x 2 min. Pt. do well - but has been laying in bed too much - encouraged pt. to sit up OOB to ↑ his endurance.	
	P: Cont sup. PT. E-Chambers	
	R. Oluyt MT	
	03482	

**96 92549 0 9367**WILFORD, KANE \*\*  
BM Age- 24y DOB 05/14/74  
Visit/Admit Dt 12/07/98

Date of Service

Date &amp; Time

12-31-98

1520

1AT

1FE

Occupational Therapy

S: "I'm going home"

D: Pt. - seen for ADC's w/ing LE equipment

① advise to avoid stress to abd.,  
area. Pt. advised to T activityA: Pt. (I) in LE dressing @ equipment  
but states will have help.

Endurance remains poor.

P: Pt. to D/C home. Recommend  
home safety eval.

Barl Bulut, MD

## HERMANN HOSPITAL

Anes Rec OR

**96 92549 0 9367**

WALTER , KEVIN

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

2009

NAME Gunshot wound Abdomen. I D Number \_\_\_\_\_  
PreOp DX/ICD 9 CODE \_\_\_\_\_  
OPERATION/CPT CODE Exploratory laparotomy, ligation of  
hepatic artery, Cholecystectomy

DATE 12-7-95	ATT SURGEON Drake	WT 162 kg. AGE 24 y.o. ALLERGIES NKDA.
-----------------	----------------------	-------------------------------------------

ANES CARE TEAM	#1	Start 0110	End 5:00	Att Withhite. <i>[Signature]</i>	Res I
	#2	Start	End	Att	Res.

ASA 1 2 3 4 5 6 7 8 9 10 11 12  
PT IDENTIFIED ☐ CONSENT ☐ CHART REVIEWED ☒  
LAST PO INTAKE unknown OR# 21

ANES START 0110  
PREP \_\_\_\_\_  
OP START 0204  
OP END \_\_\_\_\_  
END ANES 5200

☒ GENERAL  
☐ MAC no DRUG  
☐ MAC with DRUG  
☐ REGIONAL ☐ LOC BY SURG

LINE (SIZE & LOCATION)	PLACEMENT
<input type="checkbox"/> CVP	<input type="checkbox"/>
<input type="checkbox"/> PA	<input type="checkbox"/>
<input checked="" type="checkbox"/> ART: <u>2266 L RA</u>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> IV <u>14g</u>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> IV <u>16g</u>	<input checked="" type="checkbox"/>
<input type="checkbox"/> IV	<input type="checkbox"/>

☒ INDUCTION  
☒ IV ☐ INHAL ☐ RECTAL  
☐ IM ☐ OTHER \_\_\_\_\_  
☐ PRE O ☐ CRICOID PR

☐ MASK ☐ LMA  
☒ AIRWAY ☐ ORAL ☐ NASAL  
ETT# 8.0 at 22 cm  
CAK \_\_\_\_\_ at \_\_\_\_\_ cm

☒ ORAL ☐ NASAL  
☐ TRACHEOSTOMY  
☐ TOPICAL DRUG \_\_\_\_\_

☐ TRANSTRACHEAL DRUG \_\_\_\_\_  
\_\_\_\_\_ % \_\_\_\_\_ ml

☐ AWAKE ☐ RAPID SEQUENCE  
☒ DIRECT VISION ☐ BLIND  
☐ FIBEROPTIC ☒ STYLET  
☒ BLADE/MACH ATTEMPTS 1  
☐ DIFFICULT WHY \_\_\_\_\_

☐ BILAT = BS ☒ CO<sub>2</sub> TRACE  
☒ SEMICLOSED CIRCLE  
☐ NON REBREATH

**SPECIAL TUBE**

☐ DOUBLE LUMEN

☐ LASER

☐ RAE

☐ ANODE

☒ EQUIPMENT CHECKED AND FUNCTIONAL  
☒ BP CUFF SITE W.F.  
☒ EKG LEAD II  
☒ STETHOSCOPE

☒ PRECORDIAL  
☒ ESOPHAGEAL  
☒ TEMP SITE *Esoph*  
☒ FIO<sub>2</sub> MONITOR  
☒ PULSE OXIMETER ☐ EEG  
☐ PA OXIMETER ☐ TEG  
☒ CAPNOGRAPH/ ☐ TCD  
AGENT MONITOR ☐ SONO  
☒ VENTILATOR  
☒ NERVE BLK MONITOR

TION Supine  
 PRESSURE POINT CKD  
 P CONTROL  
 HUMIDIFIER  
☐ BLD WARMER  
☐ LIGHTS  
☐ HEATERS  
☐ HUGGERS  
☒ BLANKET  
☐ OTHER  
 EYE CARE  
☐ OINT  
☒ TAPE  
☒ NG TUBE  
☐ HYPOTHERMIA

TIME	0100	0200	0300	0400	0500	ANESTHESIA
Defeating 150						START
Defeating 150						INTUBATION
Defeating 150						PREP
Defeating 150						OP START
Defeating 150						OP END
Defeating 150						EXTUBATION
Defeating 150						B P
Defeating 150						SYSTOLIC
Defeating 150						DIASTOLIC
Defeating 150						MEAN
Defeating 150						HEART RATE
Defeating 150						Tourniquet up
Defeating 150						Tourniquet down
Defeating 150						RESP
Defeating 150						Spont.
Defeating 150						Assisted
Defeating 150						Controlled
PRE-INDUCTION						
B/P =						
P =						
RA SAT =						
Temperature	36.1	35.7	35.9	35.9	36.4	36.2
Rhythm	ST	ST	ST	ST	ST	ST
CVP/PCW/C.O.						
O <sub>2</sub> Air	10/0	10/0	10/0	10/0	0.8/1	0.8/1
STP	500					
SUX	120					
ROC	50				3020	
Ephedrine	10	20				
Nitro	100					
Epinephrine	10	10				
Isotonic	0.6	0.8	0.9	0.7		
Vent Rate/Vol	SV	10/100	10/100	9/900	10/850	12/850
Pip/Peep	36/3	35/3	35/4	32/2	35/2	38/2
ETCO <sub>2</sub>	45	44	43	45	46	41
FiO <sub>2</sub> /O <sub>2</sub> SAT%	1/82	1/88	1/89	1/89	1/100	1/100
RBC	24	24	24	24	24	24
FFP/Colloid	1000					
Crystalloid						
Est. Blood Loss						
Urine						
Other Lab						

Present for induction, initiation, during Anesthesia / resuscitation

REGIONAL: EXTREMITY/LOCATION	REGIONAL BLOCK	1ST INJ	2ND BOLUS	3RD BOLUS	INFUSION
<input type="checkbox"/> SPINAL <input type="checkbox"/> CAUDAL <input type="checkbox"/> EPIDURAL <input type="checkbox"/> DSE <input type="checkbox"/> CATHETER	TIME				
<input type="checkbox"/> PUMP <input type="checkbox"/> INTRATHECAL NARCOTIC <input type="checkbox"/> OTHER	DATE/COMP				
NEEDLE/SPINAL _____ g <input type="checkbox"/> O <input type="checkbox"/> S <input type="checkbox"/> W EPIDURAL _____ g	TEST/DOSE				
POSITION _____ SITE/ATTEMPTS _____	VOLUME				
PARASTHESIA <input type="checkbox"/> Yes <input type="checkbox"/> No SPECIFY _____	SENS LEVEL/MOTOR				
BLOODY TAP <input type="checkbox"/> Yes <input type="checkbox"/> No CSF: BEFORE _____ AFTER _____	CATHETER				
EPIDURAL SPACE DEPTH _____ cm CATH INSERTED _____ cm	OUT: INTACT <input checked="" type="checkbox"/> INT _____ TIME _____				
OPIOIDS/DOSE SPINAL _____ EPIDURAL _____	TRANSPORTATION TO: <input type="checkbox"/> PACU <input checked="" type="checkbox"/> ICU <input type="checkbox"/> OTHER _____				
EPI/DOSE SPINAL _____ EPIDURAL _____	RELAXANT REVERSED: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> TOF <input type="checkbox"/> HEAD LIFT				
COMMENTS _____	<input checked="" type="checkbox"/> EKG <input checked="" type="checkbox"/> PULSE OX <input checked="" type="checkbox"/> ETT <input checked="" type="checkbox"/> AMBU <input checked="" type="checkbox"/> O2				
SET/LOT# _____	VENT: <input type="checkbox"/> SPONT <input checked="" type="checkbox"/> CONTRL <input type="checkbox"/> ASST.				
STAGE OF LABOR <input type="checkbox"/> I <input type="checkbox"/> II SVE _____	RECOVERY ROOM: BP 112/84 P 122 R 10 SaO2 100%				
UTERINE INCISION TIME _____ DELIVERY TIME _____	O2: <input type="checkbox"/> NASAL <input type="checkbox"/> MASK <input checked="" type="checkbox"/> T. PIECE <input type="checkbox"/> CPAP				
	CONDITION <u>Stable</u>				

PRE-ANESTHESIA EVALUATION  
 PRE-OP DX: GSW to chest abdomen  
 PROPOSED OP: \_\_\_\_\_  
 DATE: 12/7/98 TIME: 07:00 PRE-MED: \_\_\_\_\_ TIME: \_\_\_\_\_ ROUTE: \_\_\_\_\_  
☐ ELECTIVE ☒ EMERGENCY  
 MENTAL STATUS: ☒ ALERT ☐ OTHER \_\_\_\_\_  
 ASA STATUS: 1 2 3 4 5 E  
☐ INSTRUCTED NPO 6 HRS.  
☒ LAST SOLID INTAKE 23:00 ☒ LAST LIQUID INTAKE 23:00  
 WT.: 319 lbs HT.: \_\_\_\_\_ AGE: 24 SEX: M  
 TEMP: \_\_\_\_\_ BP: 97/66 P: 122 RESP.: \_\_\_\_\_

## MEDICAL HX/SYSTEM REVIEW

RESP: ☐ COUGH ☐ ASTHMA ☒ COPD ☒ SMOKING \_\_\_\_\_ PPDX \_\_\_\_\_ YRS. denies  
☐ VENT. DEPENDENT ☐ SOB  
 CV: ☐ CHF ☐ ANGINA 3-2-1 good ☐ EXERCISE TOLERANCE denies  
☒ HTN (169 & 112 peripheral IV's 2 units O(-) normal 4 L of fluids) ☐ MI ☐ MURMUR/ARRHYTHMIA denies  
 LIVER: ☐ JAUNDICE ☐ HEPATITIS ☐ ETHANOL ☐ BLEEDING (=/-)  
 NEUROLOGIC: ☐ TIA ☐ SPINAL CORD ☐ SEIZURE ☐ CVA ☐ ICP ☐ NEUROPATHY ☒ GCS 15 ☐ MYOPATHY denies  
 PREGNANT: ☐ YES ☒ DENIES ☐ LMP \_\_\_\_\_  
 OB HX: GRAVITY \_\_\_\_\_ PARA \_\_\_\_\_ GEST AGE \_\_\_\_\_ BIRTH HX: \_\_\_\_\_  
 FETAL RISK: ☐ NORMAL ☐ DISTRESSED ☐ COMPROMISED

## PHYSICAL EXAM

AIRWAY: CLASS II  
 DENTAL STATUS ☐ DENTURES ☐ CAPS ☒ TEETH floor  
 NECK MOBILITY flex  
 MOUTH ETA on anteriorly  
 LUNGS: CTA  
 HEART: Tachycardia  
 BACK/EXT: \_\_\_\_\_

## SIGNIFICANT LAB

Hb / Hct 126/36.3 EKG \_\_\_\_\_  
 Na / K 137/3.5 CXR \_\_\_\_\_  
 Glucose 173 COAG \_\_\_\_\_  
 BUN / Creat. 14/1.5 Units T&S / T&C \_\_\_\_\_

## RECOVERY ROOM NOTE

DATE: 12/7/98 TIME: 3:00

Pl. transferred to STICU  
 remained intubated, on vent.  
 Hemodynamically stable

RESIDENT SIGNATURE

Oya Dagan 24654

96 92549 0 9367

WALTER, KEVIN  
 BM Age 24y DOB 05/04/74  
 Visit/Admit Dt 12/07/98

## MEDICATIONS

1. \_\_\_\_\_  
 2. None  
 3. \_\_\_\_\_  
 4. \_\_\_\_\_

## ALLERGIES

NEDA  
 ANESTH. HX: GA & complications

## FAMILY HX (Anesth. Problems)

## SIGNIFICANT PROBLEMS

## ANESTHESIA PLAN

☒ GENERAL ☐ REGIONAL ☐ MAC  
 WILL ACCEPT BLOOD: ☒ YES ☐ NO  
 RISK/BENEFITS DISCUSSED AND ACCEPTED:  
☒ PATIENT ☐ PARENT ☐ OTHER \_\_\_\_\_

COMMENTS  
12/7/98 Pl. Hx & Pre-Anesth. evaluation  
reviewed by Anesth. &  
Resuscitation Plan  
approved  
[Signature]

RESIDENT SIGNATURE

FACULTY SIGNATURE

## POST-OP VISIT

DATE: 12/7/98 TIME: 10:00

Pl. is awake, alert, following commands - Intubated, wearing VSSS. No apparent anesthesia complications

RESIDENT SIGNATURE

Oya Dagan 24654

## Operating Room Record

Surgeon:	DUKE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Assistants:		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.	BEYERS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	PETERSEN	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## HERMANN HOSPITAL

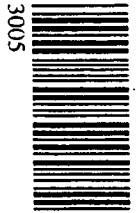
Or Rec

96 92549 0 9367

WALTER, KEVIN

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98


Time Scheduled: NOW Case Priority: ☐ C O.R. 20 Date: 11/07/98

Anesthesiologist: ☐ ☐ ☐ WILKITE Resident / CRNA / SRNA: ☐ ☐ ☐ DOGAN ☐ ☐ ☐ CHABRIA MD ☐ ☐ ☐

Anesthesia: ☐ None ☒ General ☐ Block ☐ Local ☐ Stand-by ☐ EPI Spinal

Pre-operative Diagnosis: GUNSHOTS TO BACK - LEFT SHOULDER - ABDOMEN &amp; RIGHT CHEST

Operation(s): EXPLORATORY LAPAROTOMY - LIGATION OF HEPATIC ARTERY. CHOLECYSTECTOMY. DEBRIDEMENT OF F.B. ENTRY X1

Post-operative Diagnosis: SAME AS ABOVE

Laser ☐ Microscope ☐

Scrub Nurse/Technician	Circulating Nurse
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> B. BARKORT 0110 TO 0315	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> A. MALRISEU MD TO 0445
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> H. CHEERORT 0315 TO 0420	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> TO
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> B. BARKORT 0420 TO 0445	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> TO
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> TO	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> TO
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> TO	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> TO
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> TO	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> TO

Time patient arrives Holding Area In O.R. 0120 Time of operation 1. 0204-0430

Anesthesia Time 0120-0445 2. ☐ ☐ ☐ ☐ - ☐ ☐ ☐ ☐

1st Resident Arrival Time 0120 3. ☐ ☐ ☐ ☐ - ☐ ☐ ☐ ☐

Surgeon Arrival Time 0120 4. ☐ ☐ ☐ ☐ - ☐ ☐ ☐ ☐

<input type="checkbox"/> <input type="checkbox"/> C.V.	<input type="checkbox"/> <input type="checkbox"/> G.S.	<input type="checkbox"/> <input type="checkbox"/> Neuro	<input type="checkbox"/> <input type="checkbox"/> Plastic	<input type="checkbox"/> <input type="checkbox"/> Dental	<input type="checkbox"/> <input type="checkbox"/> Other	<input type="checkbox"/> <input type="checkbox"/> Maxillo-Facial
<input type="checkbox"/> <input type="checkbox"/> E.N.T.	<input type="checkbox"/> <input type="checkbox"/> G.U.	<input type="checkbox"/> <input type="checkbox"/> Ortho	<input type="checkbox"/> <input type="checkbox"/> Thoracic	<input type="checkbox"/> <input type="checkbox"/> Procto	<input type="checkbox"/> <input type="checkbox"/> Burns	<input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/> <input type="checkbox"/> Eye	<input type="checkbox"/> <input type="checkbox"/> Gyn	<input type="checkbox"/> <input type="checkbox"/> Pedi	<input type="checkbox"/> <input type="checkbox"/> Hand	<input type="checkbox"/> <input type="checkbox"/> Renal Trans.	<input checked="" type="checkbox"/> <input type="checkbox"/> Trauma	<input type="checkbox"/> <input type="checkbox"/>

Sponge Count Closing by:

Initial by: BARK D. MALRISE A. 1st: Correct/Incorrect CHEER H. MALRISE A. 2nd: Correct/Incorrect CHEER H. MALRISE A.

Change of Shift by: Correct/Incorrect/N.A. Additional By: Correct/Incorrect N.A.

Lap Sponges	O.R. - 4x8	Peanuts	Cottonoids	NEEDLES	Other
10-10	10			13+2+1+1	



## Operating Room Record

## HERMANN HOSPITAL

Or Rec

96 92549 0 9367

WALTER, KEVIN

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

ID Bracelet position: Pre-op: <u>② WRIST</u> Post-op: <u>② WRIST</u>	
Consent: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	
Prep Betadine <input checked="" type="checkbox"/>	Shaved: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> PhisoHex <input type="checkbox"/> Other <input type="checkbox"/>
O.R. <u>21</u> Date: <u>12/07/98</u>	
Skin Pre-op: <u>WARM-DRY - FOREIGN BODIES ENTRIES x4 T° 35°</u>	
Skin Post-op: Sutured <input type="checkbox"/> Stapled <input checked="" type="checkbox"/> Steri strip <input type="checkbox"/> Open <input checked="" type="checkbox"/> <u>DRESSED - BOWIE SITE CLEAR</u>	
Operative Position & Aids: Safety Strap Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> <u>OVER PADDED IN LOWER LEGS - SUPINE</u> <u>C. BOTH ARMS EXTENDED ON PADDED ARMBORDS x SECURED PLASTIC BAG</u> <u>OVER LOWER LEGS - BEAN BAG UNDER PATIENT HEAD ON FOLDED</u> <u>BLANKET</u>	
Indwelling Catheter Pre-op: <u>LOLEY 16 TO URINETER</u>	N.G. Tube Pre-op: <u>NONE</u>
Intra-op: <u>MAINTAINED</u>	Intra-op: <u>SPLEN XMP 18</u>
Nitrogen: Drill <input type="checkbox"/> Dermotome <input type="checkbox"/> Drill <input type="checkbox"/> Other <input checked="" type="checkbox"/>	X-rays:
Hypo/Hyperthermia Unit Type: _____ Serial # _____ Temp: _____	Water Pik/Wound Lavage: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Water/Saline 2000ccX TUR tubingX
Electrosurgical Unit(s) Type: <u>VALLEYLAB BOWIE</u> Serial # <u>72119546T</u> Grounding site: <u>② CALF POSTERIOR</u>	
Type: _____ Serial # _____	Grounding Site
Nitrogen <input type="checkbox"/> Kidde <input type="checkbox"/>	Cuff: Single <input type="checkbox"/> Double <input type="checkbox"/>
Checked by: _____ Location: _____ Pressure: _____ Up: _____ Down: _____	
Checked by: _____ Location: _____ Pressure: _____ Up: _____ Down: _____	
Irrigation Type: <u>H2O</u> Volume: <u>1000CC</u> Asepto/Splash Type: <u>NACI</u> Volume: <u>1000CC x 12</u>	Drugs On Field Drug & Amount:
Antibiotic/Other irrigation:	Drug & Amount:
Drug & Concentration: <u>BETADINE OINTMENT</u>	Drug & Amount:
Drug & Concentration:	Drug & Amount:
Allergies: <u>NONE KNOWN</u>	Drug & Amount:
Drains: 1. <u>CHEST TUBE #36 TO 3. PLEUROVAC</u>	Cultures 1. <u>NONE</u> 3.
2. _____ 4. _____	2. _____ 4. _____
F.S. Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
Specimen(s): <u>① GALLBLADDER</u>	
Implants & Serial # <u>SEE CHARGE SHEET</u>	
Dressings: <u>KERUX - ABD'S - TAPE - YX4</u>	
Deposition: <input type="checkbox"/> R.R. <input type="checkbox"/> D.S.U. <input type="checkbox"/> S.T.C.U. <input type="checkbox"/> Nursing Unit <input type="checkbox"/> Other	
Wound Classification Clean <input checked="" type="checkbox"/> Clean Contaminated <input type="checkbox"/> Contaminated <input type="checkbox"/>	Burns I <input type="checkbox"/> Burns II <input type="checkbox"/> Burns III <input type="checkbox"/> Dirty <input type="checkbox"/> Non Surgical <input type="checkbox"/>
marks: <u>PATIENT AWAKE x ORIENTED - DIFFICULTY BREATHING - CHEST TUBE ②</u> <u>10 PLEUROVAC</u>	
Signature: <u>[Signature]</u> <u>CALLER REPORT TO STW @ 0350</u>	

cc: #JAMES H. DUKE, M.D., FAX # 7135007268

HERMANN HOSPITAL

JSS3E

NAME OF PATIENT: WALTER, KEVIN (C. WILFORD)  
UNIT #: 96925490  
SSN#:  
DOB:  
ROOM NUMBER:  
DATE OF OPERATION: 11/07/98  
CO-SURGEON:  
ATTENDING PHYSICIAN: #JAMES H. DUKE M.D.

SURGEON: #JAMES H. DUKE M.D.

ASSISTANT SURGEON: ERIK A.K. BEYER, M.D.

PREOPERATIVE DIAGNOSIS: Multiple gunshot wounds of the chest and abdomen.

POSTOPERATIVE DIAGNOSES: Multiple gunshot wounds of the chest and abdomen; through-and-through gunshot wound of the central portion of the liver; right hemothorax.

PROCEDURES: Exploratory laparotomy; ligation of the common hepatic artery; cholecystectomy; coring the subcutaneous transverse lower abdominal gunshot wound.

ANESTHESIA: General endotracheal anesthesia.

FINDINGS: Major hemorrhagic gunshot wound on the dome of the liver near it's anatomical division between the right and left lobes; a left to right subcutaneous gunshot wound to an immensely thick lower abdominal pannus; morbid obesity.

HISTORY OF PRESENT ILLNESS: This 24-year-old male sustained multiple gunshot wounds on the evening of admission. He had evidence of a right hemothorax for which a chest tube was introduced and produced a substantial amount of blood in the early phases of it's drainage process. He also had an entrance wound in the lower abdomen that appeared to have a transverse trajectory from left to right. He was somewhat hypotensive in the Emergency Center and was taken to the operating room in an expeditious manner to attempt to control the hemorrhage that was causing these changes in his cardiovascular function.

OPERATIVE REPORT  
(CONTINUED)



## HERMANN HOSPITAL

WALTER, KEVIN (C. WILFORD)  
UNIT #: 96925490  
PAGE 2

PROCEDURE IN DETAIL: Under satisfactory general anesthesia, the patient was prepped from his chin to his knees. The entire operative field was draped out with sterile towels. These were held in place with staples. The remainder of the field was covered with sterile linen. An incision was made in the mid abdomen initially to explore the possibility of the lower abdominal gunshot wound entering the peritoneal cavity. During the process of making this incision, the transverse trajectory of the bullet was identified as being external to the peritoneal cavity. The midline was opened with electrocautery nonetheless, in the event that there had been an intraabdominal injury from the percussion blast of the projectile. There was an initial small amount of dark blood identified. The incision was enlarged to be able to further explore the abdomen. The more the wound was opened, the more blood seemed to be apparent. It then became clear that a significant amount of bright red blood was flowing from the upper quadrants. The incision was then enlarged to the xiphoid. All of this dissection was rather tedious because of the enormous pannus of obese tissue. It was necessary to taken down the falciform to gain enough exposure to be able to see the dome of the liver. When the dome of the liver was in clear view near the exact midline of the liver, a surprising column of bright red blood exuded from this wound. Attempting the Pringle maneuver, the blood flow ceased. It was apparent that a major hepatic artery injury had occurred. Because the patient was sufficiently unstable, the dissection of the common hepatic artery was expedited with no effort to identify the right or left branches. The hepatic artery was identified and ligated and the hemorrhage ceased. Because the ligation of the artery would probably render the gallbladder ischemic, focus was then directed towards the removal of this organ. This was accomplished by grasping the gallbladder with Kelly and Sarot clamps and placing it on tension. The peritoneal surface was then divided and the gallbladder dissected out of it's adherence to the hepatic bed. The cystic duct was identified and ligated. The cystic artery was also identified, doubly clamped and ligated with 2-0 chromic. When the confluence of the common duct and the cystic duct were identified, the cystic duct was clamped and divided. The cystic duct was then closed with two separate 2-0 chromic sutures. Although extensive attempts were made to identify the defect in the diaphragm through which the bullet passed, they were unsuccessful.

OPERATIVE REPORT  
(CONTINUED)

HERMANN HOSPITAL

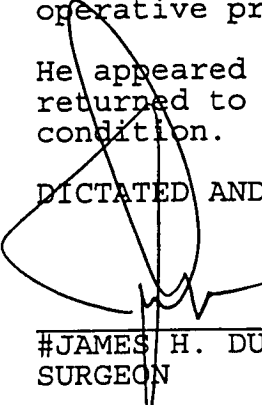
WALTER, KEVIN (C. WILFORD)  
UNIT #: 96925490  
PAGE 3

It was noted at this point that the blood flow from the chest tube had now ceased. It was assumed that the blood was flowing from the liver through the defect in the diaphragm into the chest and out the chest tube. The abdomen was irrigated with copious amounts of saline. The midline fascia was approximated with two #1 looped Maxon sutures. The subcutaneous tissue was approximated loosely with 2-0 chromic sutures. The gunshot wound on the inferior aspect of the left side of the abdomen was dressed by removing the site of entry where the tissue had been damaged. Although there was no evidence of an exit wound on the right side, a defect in the skin was created there for the purposes of drainage. The umbilicus was approximated with 2-0 nylon sutures.

The estimated blood loss was difficult to obtain. It was estimated that the combination of that which he lost in the chest tube and abdomen was approximately 2000 cc and that during the operative procedure, he lost another 1000 cc.

He appeared to tolerate this procedure satisfactorily. He was returned to the Shock Trauma Intensive Care Unit in critical condition.

DICTATED AND REVIEWED BY:



#JAMES H. DUKE M.D.  
SURGEON

/92 J: 2694 CL:  
D: 12/22/98 T: 12/28/98

OPERATIVE REPORT

DYNACARE HERMANN

Laboratory  Services



6411 Fannin  
Houston, Texas 77030-1501  
(713) 704-5227

Case No. S-98-18078

Surg. Date: 12/07/98

Date Received: 12/07/98

Account No.: 969254909367 I

Patient: WILFORD, KANE \*\*  
(00000)96925490

Physician: DUKE, JAMES H. (TRAUMA)

Location: J553 00

Date of Birth: 05/14/1974 Age: 24 YRS Sex: M

Ordering Location: HH

Client: HERMANN HOSPITAL

Ordering Physician: DUKE, JAMES H. (TRAUMA)

Copy to: DUKE, JAMES H. (TRAU

## SURGICAL PATHOLOGY

### CLINICAL INFORMATION

Preoperative diagnosis: Gunshot wound to abdomen, back, chest.

### TISSUE/SOURCE DESCRIPTION

"Gallbladder"

### GROSS DESCRIPTION

The specimen is received in formalin, in a container labeled with the patient's name (Kane Wilford), medical record number, and designated "gallbladder". The specimen consists of a tan-pink gallbladder that measures 7.1 x 2.1 x 0.9 cm. The surface of the gallbladder is tan-red and shiny. The gallbladder mucosa is hemorrhagic. The gallbladder contains approximately 10 cc of blood clot. Representative section is submitted in "A1".

M. Jalali, M.D./ddr 12/08/98 09:05

1 block, 1 H&E

MXJ:DDR

### DIAGNOSIS

Gallbladder, cholecystectomy:

Acute hemorrhage.

Code 1

CPT 88304

12/09/98 13:05 yf

T57000, P11000, M37000

RAN:RAN:YMF

12/09/98

By: R. ABOUL-NASR, M.D.

(Electronic Signature)

R. Charge Record



96 92549 0 9367  
WILFORD, KANE \*\*  
BM Age 24y DOB 05/14/74  
Visit/Admit Dt 12/07/98

O.R. TIME 10:50 TO 11:25  
12/16/98

Surgeon: MARVIN, ROBERT  
Procedure: ENDOTRACHEAL TUBE PLACEMENT

Last Supply List Update: 09/04/98

Loc	Qty	Description	H	Code	Loc	Qty	Description	H	Code
EQUIPMENT									
LEONT	1	PATIENT ACUITY LEVEL C		ACUITY C					
LEONT	1	PATIENT ACUITY LEVEL C		ACUITY C					
LEONT	1	CART, VIDEO #8800 <u>14711</u>		CARTSVID					
INSTRUMENTS SETS									
EMPT	1	FLEXIBLE/RIGID SCOPE		141503					
		CORE							
COOR	1	SILICONE SPRAY		120025					
COOR	1	SET, 8 FR NASAL BILARY DRAINAGE		140369					
COOR	1	SOLUTION, STERILE WATER FOR IRR 1000ML 5		170073					
CENTRAL SUPPLY									
408NH	1	ENDOTRACHEAL TUBE 220000		<u>150002</u>					

CONTINUATION OF OPERATING ROOM RECORD  
MEDICAL RECORD COPY

5213

Malanka 12/1/98 or 21



**96 92549 0 9367**

WALTER , KEVIN

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

APPROX: 10.000

[illegible]

Just Supply.com Update: 11/27/96

[illegible]

DECLASSIFICATION OF OPERATING ROOM RECORDS  
RECORDS: RECORDS ONLY

Lot	Qty	Description	U	Case
4056W	1	BAC. STABLER STAINLESS STEEL 35 WIDE		100406
50REES	2	ABDS		
50RES	1	BREESING, LAUZE SPONGE AAA 12-PLY STER		120161
50RES	1	SPONGE, X-RAY DETECTABLE 4" X 3" 12-PLY		120162
50RES	1	LAP SPONGES 12" X 12" //		120163
50RES	1	BREESING, TEGADERM 4" X 4.75"		120164
50RES	1	TAPE, MICROFLEX 4" (ELASTIC FORM)		120165
50UTR	1	SECTA		
75UTR	1	SUTURE, 3-0 CHROMI BUT T-6 580-61		120166
75UTR	1	SUTURE, 3-0 CHROMI BUT T-6 587-61		120167
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120168
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120169
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120170
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120171
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120172
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120173
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120174
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120175
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120176
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120177
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120178
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120179
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120180
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120181
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120182
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120183
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120184
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120185
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120186
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120187
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120188
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120189
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120190
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120191
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120192
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120193
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120194
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120195
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120196
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120197
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120198
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120199
75UTR	1	SUTURE, 3-0 SILK PLE BR 304 (750M)		120200

1 SILK 3/0 1217-42 I  
1 SILK 2/0 6012-D I  
2 TDS II 2820E II  
2 DERMALON 3/0 1627-41 II



IRMAN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

NAME:  
DOCTOR:12-7-98  
to  
12-8-98

96 92549 0 9367

WILFORD, KANE \*\*

BM Age 24y DOB 05/04/74

Visit/Admit Dt 12/07/98

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	7-3	3-11	11-7
2-7-98	RS	LR 140 cc/hr.	1300hr	19-40	0200
2-7-98	RS	Cefoxitin 2gm IV PB Q6h X 2 days	09hr	15hr 21hr	03hr
2-7-98	RS	Carafate 1gm PO/NGT Q6h	09hr	15hr 21hr	03hr
12/7		Tylenol 650mg PR/clayhr Q4h prn T > 38.5	1400hr	1 2130hr	0230hr
12/7		Ca gluconate 2gm FV over 1hr	0830hr		
12-7-98	RS	MSO4 2-10 mg IV Q2-4 PRN	0820hr (4mg) 1100hr (4mg) 1400hr (4mg)	1830hr (4mg) 2100hr (4mg) 3300hr (4mg)	0330hr (4mg) 0430hr (4mg)
12-7-98	RS	Ativan 2-4 mg IV Q2-4 PRN	0825hr (2mg)		
INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
		RS	RSungarnu	RS	RSungarnu
		RS	RSungarnu	RS	RSungarnu



HERMANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

NAME:  
ACCT:96 92549 0 9367  
WALTER, KEVIN  
BM Age 24y DOB 05/04/74  
Visit/Admit Dt 12/07/98

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	7-3	3-11	11-7
2/6/98		LR @ 140 cc/hr			0510R
	IV				
1/6/98		Cefoxitin 2 gm	0900	<del>1500</del>	
	IV	X2	960		
2/6/98		Paracetamol 1 gm	1000	1600	0400
	PO/NGT		960	2200	
2-6	PS	MISOY 8mg IV			0524R
12-6	PS	Ativan 4mg IV			024R
INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
				PS	R. Singam



## HERMANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

NAME: WILFORD, KANE \*\*  
ICCT: 969254909367  
AGE: 24yr  
I: DUKE, JAMES H. (T  
SERVICE: TRAUMA  
ALLERGIES: UNKNOWN PATIENT ALLERGIES

STIC STIC-09  
SEX: M  
HT: 180.34 cm  
WT: 161.98 kg  
BSA: 2.70 M2

GENERATED: 12-07-98 11:16pm  
FOR PERIOD: 12-08-98 07:00  
THROUGH: 12-09-98 06:59  
ADMITTED: 12-07-98 12:22am

DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

PAGE: 1 OF 1

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
12-07 07		CEFOXITIN 2GM 50ML (401628) BASE SOLUTION FREQ: Q6 INFUSE @: 100 ML/HR KEEP REFRIGERATED FOR 2 DAYS	07:00-15:00 09:00	ORDER ENDS @ 12-09-98 06:59 21:00 RB	05:00 RB
12-09 06					
12-07 08		LACTATED RINGERS 1000ML (401627) FREQ: Q8H INFUSE @: 140 ML/HR	08:00	15:00	24 RB
01-06 07					
12-07 10		SUCRALFATE 1GM SUSP PO Q6H POTENTIAL FOR DRUG-DRUG INTER- ACTIONS SIMULTANEOUS ADMIN. REFER TO POSTED RECOMMENDATIONS PO/NGT (401629)	10:00	16:00 22:00	04 RB
01-06 09					
	RB	500 cc NS IV now AC			02:30 RB 03:00 RB
					02:30
12-07-98		Ativan 2mg-4mg IV q 2-4 hr pr nausea		15:30 2mg RB 20:00 4mg RB	22 RB (2) 04:00 RB (2) 03:00 RB (2)
12-07-98		MSO4 2-10mg IV q 2-4 pr pain	09:00 4mg RB 11:20 4mg RB 12:45 4mg RB 14:30 5mg RB	16:30 5mg RB 18:10 4mg RB 20:00 5mg RB	22 RB (5) 01:00 RB (5) 03:00 RB (5) 05:00 RB (5)
		===== PRN ORDERS =====			
12-07 14		ACETAMINOPHEN 650MG SUPP PR Q4HPRN FOR TEMP > 38.5 C (404496)			
01-06 13					
12-07 14		ACETAMINOPHEN 650MG LIQ PO Q4HPRN TEMP > 38.5 C (404491)	09:25 RB	15:30 RB	
12-07 14					

ALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
5	Michael J. Wilson	RB	Jennifer R. Wilson RN	RB	R. Bratcher RN





MANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

E: WILFORD, KANE \*\*  
 T: 969254909367  
 NAME: WILFORD, KANE H. (T)  
 AKA: WILFORD, KANE H. (T)  
 ALLERGIES: UNKNOWN PATIENT ALLERGIES

STIC STIC-09  
 SEX: M  
 HGT: 180.34 cm  
 WT: 161.98 kg  
 BSA: 2.70 M2

GENERATED: 12-08-98 11:36pm  
 FOR PERIOD: 12-09-98 07:00  
 THROUGH: 12-10-98 06:59  
 ADMISSION: 12-07-98 12:22am

DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

PAGE: 1 OF 1

ART OP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
-07 08	RB	LACTATED RINGERS 1000ML (401627) FREQ: Q8H INFUSE @: 140 ML/HR	08 13 AM	18 19 N	24 RB
-06 07	RB				
-07 10	RB	SUCKALFATE 1GM SUSP PO Q6H POTENTIAL FOR DRUG-DRUG INTER- ACTIONS SIMULTANEOUS ADMIN. REFER TO POSTED RECOMMENDATIONS PO/NGT (401629)	10 P	16 N 22 RB	04 RB
-06 09	RB				
9.	W	Impact FS 15cc/hr DNT Advance Per Protocol			24 RB
10	RB	Reglan 10mg IV			03 RB
17/18	RB	Ativan 2mg-4mg IV q 2-4hr		22 RB (2mg)	22 RB (2mg)
17/18	RB	MSO4 2-10 IV q 2-4 prn	08 SON 1305 (4mg) DM 16 N	19 N 22 RB (5mg)	24 (5mg) RB
		===== PRN ORDERS =====			
2-07 14	RB	ACETAMINOPHEN 650MG LIQ PO Q4HPRN TEMP > 38.5 C (404491)	11 N	15 N	24 RB
1-06 13	RB				
2-07 14	RB	ACETAMINOPHEN 650MG SUPP PR Q4HPRN FOR TEMP > 38.5 C (404496)			

ALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
2	R. Bratcher RN	W	J. V. [Signature]	JM	JM [Signature]



## ERMANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

AME: WILFORD, KANE \*\*  
CCT: 969254909367

AGE: 24yr  
DR: DUKE, JAMES H. (T  
S: TRAUMA

ALLERGIES: UNKNOWN PATIENT ALLERGIES  
NO KNOWN PATIENT ALLERGIES  
DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

SIMU SIMU-06  
SEX: M  
HGT: 180.34 cm  
WT: 130.18 kg  
BSA: 2.46 M2

GENERATED: 12-23-98 11:05pm  
FOR PERIOD: 12-24-98 07:00  
THROUGH: 12-25-98 06:59  
ADMITTED: 12-07-98 12:22am

PAGE: 1 OF 2

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
12-16 16		GENTAMICIN 440MG (436085) NACL 0.9% 100ML FREQ: Q8H INFUSE @: 219.64 ML/HR KEEP REFRIGERATED	08 P <sub>3</sub>	16 P <sub>3</sub>	28 P <sub>3</sub>
12-30 15	OD				
12-22 18		IMPACT 0BAG LIG 1F Q2 (459781) 100CC/HR READY TO HANG FULL STRENGTH	10	1500 B	02
01-21 17	OK	<del>LEVOFLOXACIN 500MG/100ML Q5H 500MG 100ML (447630) BASE SOLUTION FREQ: Q24 INFUSE @: 100 ML/HR PROTECT FROM LIGHT DO NOT REFRIGERATE</del>		21 P <sub>3</sub>	
12-18 21					
12-30 20	60				
12-23 16		NACL 0.9% 1000ML (463721) FREQ: Q24 INFUSE @: 20 ML/HR FLOORSTOCK ITEM		(16)	0500 ON
01-22 15	60				
12-19		OMEPRazole ORAL SUSPENSION 20MG SUSP PO QD (437471) SHAKE WELL KEEP REFRIGERATED	09 P <sub>3</sub>		
01-22 18	60				
12-22 08		VANCOMYCIN 2000MG (456775) DEXTROSE 5% IN WATER 250ML FREQ: Q8H INFUSE @: 125 ML/HR KEEP REFRIGERATED	08 P <sub>3</sub>	16 P <sub>3</sub>	24 P <sub>3</sub>
12-30 07	60				
2/24	P <sub>3</sub>	Colace 100mg q.i.d. BHT	09 P <sub>3</sub>	10 P <sub>3</sub> 2100 ON	
1/24	15	Protonix at 85 mL		2210 ON	
1/23	15	dulcitor soft 1200 q.d. P.R.		2100 1000 ON	

ALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
	Operador estacion		Pat Brown		



IRMAN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

NAME: WILFORD, KANE \*\*  
ID: 969254909367SIMU SIMU-06  
SEX: M  
HT: 180.34 cm  
WT: 136.07 kg  
BSA: 2.51 M2GENERATED: 12-24-98 11:20pm  
FOR PERIOD: 12-25-98 07:00  
THROUGH: 12-26-98 06:59  
ADMITTED: 12-07-98 12:22am

SERVICE: TRAUMA

ALLERGIES: UNKNOWN PATIENT ALLERGIES  
NO KNOWN PATIENT ALLERGIES

DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

PAGE: 1 OF 2

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
12-16 16	BS	GENTAMICIN 440MG (436085) HACL 0.9% 100ML FREQ: Q8H INFUSE @: 219.64 ML/HR KEEP REFRIGERATED	08 PM	16	24
12-30 15					
12-16 21	BS	LEVOFLOXACIN 500MG/100ML D5W 500MG (447630) BASE SOLUTION 100ML FREQ: Q24 INFUSE @: 100 ML/HR PROTECT FROM LIGHT DO NOT REFRIGERATE		21	
12-30 20					
12-23 16	BS	HACL 0.9% 1000ML (463721) FREQ: Q24 INFUSE @: 20 ML/HR FLOORSTOCK ITEM		16	
01-22 15					
12-16 19	BS	OMEPRazole ORAL SUSPENSION 20MG SUSP PO QD (437471) SHAKE WELL KEEP REFRIGERATED	09 PM		
01-22 18					
12-24 18	BS	PROMOTE OBAG LIG TF Q8 (468764) FULL STRENGTH 85CC/HR READY TO HANG	09 PM	18	02
01-23 17					
12-22 08	BS	VANCOMYCIN 2000MG (456775) DEXTROSE 5% IN WATER 250ML FREQ: Q8H INFUSE @: 125 ML/HR KEEP REFRIGERATED	08 PM	16	24
12-30 07					
1/23	BS	Colace 100mg Q12 <sup>h</sup> DHT	0900	2100	
1/23	BS	dulcolax supp Q12 1 PRN PR.			

IALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
J	Herald O. Swan		VA	VA	Herald O. Swan



RMANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

ME:

CT:

WILFORD, KANE \*\*  
969254909367STIC-09  
SEX: M  
HGT: 180.34 cm  
WT: 161.98 kg  
BSA: 2.70 M2GENERATED: 12-09-98 11:03pm  
FOR PERIOD: 12-10-98 07:00  
THROUGH: 12-11-98 06:59  
ADMITTED: 12-07-98 12:22amE: 2400  
CTOR: DUKE, JAMES H. (T  
ERVICE: TRAUMA

ALLERGIES: UNKNOWN PATIENT ALLERGIES

AGNOSIS: WOUND OPEN/UNSPEC COMPL

PAGE: 1 OF 1

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
2-07-00 11-06-07	RB	LACTATED RINGERS FREQ: Q4H INFUSE @ 1000ML 140 ML/HR (401627)	08	16	24
2-07-10 11-06-09	RB	SUCRALFATE 1GM SUSP PO Q6H POTENTIAL FOR DRUG-DRUG INTER- ACTIONS SIMULTANEOUS ADMIN. REFER TO POSTED RECOMMENDATIONS PO/NGT (401629)	10 W	16 W 22 RB	04 RB
		DS 1/2 AS + 20 KCl ET 125cc/hr IV	108	17-20 W	24 RB
	RB	<del>Impact FS 15cc/hr</del> <del>Phenergan 125-25mg PRN</del> <del>admission for postcard</del>			
		IB-proton 400g Q40 Po.		16 W 20 RB	24 RB 04 RB
		Promote fs at 10cc/hr in ===== PRN ORDERS ===== DHT		18 W	
2-07-14 11-06-13	RB	ACETAMINOPHEN 650MG LIQ PO Q4HPRN TEMP > 38.5 C (404491)	10 W 14 W	21 RB	
2-07-14 11-06-13	RB	ACETAMINOPHEN 650MG SUPP PR Q4HPRN FOR TEMP > 38.5 C (404496)			
2-09-11 2-16-10	RB	LORAZEPAM 2MG INJ IV Q2-4HPRN (AVOID ALCOHOL) GIVE 2MG TO 4MG PRN (411747)	09 W 15 W 1	15 W 1430 (2mg)	24 RB 04 RB (2)
2-16-10	RB	MORPHINE 2MG INJ IV Q2-4HPRN GIVE 2MG TO 10MG PRN (411782)	09 W 15 W	15 W 1930 AB (5mg)	24 RB (5mg) 04 RB (2)

ALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
B	R. Brutscher RN	W	L. J. D. H. RN		

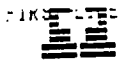
**IRMANN HOSPITAL**

## MEDICATION ADMINISTRATION RECORD

ME:  
CT:

[illegible]

ALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
B	R. Brutscher RN				



IERMAN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

NAME: WILFORD, KARE \*\*  
 CCT: 969254909367  
 AGE: 24yr  
 DOB: DUKE, JAMES H. (T  
 SOURCE: TRAUMA  
 ALLERGIES: UNKNOWN PATIENT ALLERGIES

STIC STIC-09  
 SEX: M  
 HGT: 180.34 cm  
 WT: 161.98 kg  
 BSA: 2.70 M2

GENERATED: 12-10-98 11:02pm  
 FOR PERIOD: 12-11-98 07:00  
 THROUGH: 12-12-98 06:59  
 ADMITTED: 12-07-98 12:22am

DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

PAGE: 2 OF 2

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
12/10	RB	Phenergen 12.5-25mg PRN	13/5 65		
		===== P R N O R D E R S =====			
12-07-14 01-06-13	RB	ACETAMINOPHEN 650MG LIQ PO Q4HPRN TEMP > 38.5 C (404491)	0930 CL 1330CL		
12-07-14 01-06-13	RB	ACETAMINOPHEN 650MG SUPP PR Q4HPRN FOR TEMP > 38.5 C (404496)			
12-10-12 01-09-11	RB	IBUPROFEN 400MG SUSP PO Q4HPRN (Take with Food) ALTERNATE WITH TYLENOL (416463)	0800 CL 0900 CL 121300 CL	16 20	24 04
12-09-11 12-16-10	RB	LORAZEPAM 2MG INJ IV Q2-4HPRN (AVOID ALCOHOL) GIVE 2MG TO 4MG PRN (411747)			
12-09-11 5-10	RB	MORPHINE 2MG INJ IV Q2-4HPRN GIVE 2MG TO 10MG PRN 10 (411782)	1100 CL		

INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
RB	R. Brutscher RN	GW	Gwen Watson RN		

## MEDICATION ADMINISTRATION RECORD

GENERATED: 12-10-98 11:02pm  
FOR PERIOD: 12-11-98 07:00  
THROUGH: 12-12-98 06:59  
ADMITTED: 12-07-98 12:22am

PAGE: 1 OF 2

[illegible]







HIMMEL HOSPITAL

## MEDICATION ADMINISTRATION RECORD

NAME: WILFORD, KANE \*\*  
 ID: 969254909367

SIU SIU-06  
 SEX: M  
 HT: 180.34 cm  
 WT: 161.98 kg  
 BSA: 2.70 M2

GENERATED: 12-12-98 12:09am  
 FOR PERIOD: 12-12-98 07:00  
 THROUGH: 12-13-98 06:59  
 ADMITTED: 12-07-98 12:22am

DIAGNOSIS: TRAUMA  
 ALLERGIES: UNKNOWN PATIENT ALLERGIES  
 NO KNOWN PATIENT ALLERGIES

DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

PAGE: 1 OF 1

ART TOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
12-11-24	W	DEXTRASE 5% NACL 0.45% KCL 20HEW 1000ML FREQ: 08H INFUSE @: 125 ML/HR (422235)	1200 RJ		(24) infusing
12-11-23	W				
12-11-23	W	Rasip 10mg IV now	0900 RJ		
12-11-23	W	Restoril 15- 30mg PO PRN insomnia		2100 RJ	
		===== P R N O R D E R S =====			
12-11-23	W	ACETAMINOPHEN 650MG TAB PO Q4-6HPRN TEMP>101 (422237)			
12-11-23	W	ACETAMINOPHEN 650MG SUPP PR Q4-6HPRN TEMP>101 SEE PR ORDER (422236)			
12-11-24	W	DIPHENHYDRAMINE 25MG INJ IV PRNHS FOR INSOMNIA (422234)			DC
12-11-23	W	HYDROCODONE 4/4PAP 5MG/500MG 1TAB TAB PO Q3HPRN 1 - 2 TABLETS AS NEEDED (422239)			
12-11-23	W	MORPHINE 2MG INJ IV Q2-4HPRN AGITATION (422238)	1130 (3) RJ	2045 JS	2315 JS
12-11-23	W	PROMETHAZINE 12.500MG INJ IV Q4-6HPRN FOR NAUSEA AND VOMITING (422240)	1430 RJ	22 JS	02 JS

ALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
	Wanda Okeefe	W	Rat Bryant	W	John S. [unclear]
J	RENÉE JARVIS, RN				



MANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

IE:  
T:**96 92549 0 9367**

WILFORD, KANE \*\*

BM Age 24y DOB 05/14/74

Visit/Admit Dt 12/07/98

12/12/98

ART TOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY			
1/17	03	Lasek 10 mg IV non	0930 P3		
		MSO4 10mg IV	1400		
	U/S	MSO4 10mg IV			02 03/15 U/S U/S
	U/S	Ativan 4mg IV			02 03/15 U/S U/S
4/17	W	Ativan 2mg IV Q2-4° per Agitate	15 RJ	1830 RJ	
ALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
J	RENEE JARVIS, RN	RJ	Pat Bryant RN	W	Y3 V40 A2 V400 (P) M D L RN

ERMANN HOSPITAL

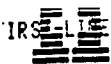
## MEDICATION ADMINISTRATION RECORD

NAME: WILFORD, KANE \*\* STIC STIC-19 GENERATED: 12-12-98 11:11pm  
DOCT: 969254909367 SEX: M FOR PERIOD: 12-13-98 07:00  
GF: 180.34 cm WT: 130.18 kg THROUGH: 12-14-98 06:59  
OL: DUKE, JAMES H. (T HT: 2.46 M2 ADMITTED: 12-07-98 12:22am  
SERVICE: TRAUMA  
ALLERGIES: UNKNOWN PATIENT ALLERGIES  
NO KNOWN PATIENT ALLERGIES  
DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

PAGE: 1 OF 2

[illegible]

INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
JS	JOHN SANDOZ, MD	RJ	RENEE JARVIS, RN		



## ERMANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

AME: HILFORD, KANE \*\*  
 CCT: 969254909367  
 DOB: 12-13-98  
 SERVICE: TRAUMA  
 ALLERGIES: UNKNOWN PATIENT ALLERGIES  
 NO KNOWN PATIENT ALLERGIES  
 DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

ETIC STIC-19  
 SEX: M  
 HT: 180.34 cm  
 WT: 130.18 kg  
 BSA: 2.46 M2

GENERATED: 12-12-98 11:11pm  
 FOR PERIOD: 12-13-98 07:00  
 THROUGH: 12-14-98 06:59  
 ADMITTED: 12-07-98 12:22am

PAGE: 2 OF 2

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
12-13-98	RJ	MSD4 20mg IV RPT X 1 AGAIN @ 1100	1030 RJ 1035 RJ 1100 RJ		
12-13-98	RJ	ROCURONIUM 50mg IV X 1 NOW	1035 RJ		
12-13-98	RJ	ATIVAN 4mg IV X 1 NOW ===== PRN ORDERS =====	1035 RJ		
12-12-10 01-11-09	JS	ACETAMINOPHEN 650MG SUPP PR Q4HPRN TEMP 101 SEE PR ORDER	(422840) D/C		
12-12-10 01-11-09	JS	ACETAMINOPHEN 650MG TAB PO Q4HPRN TEMP 101 NGT	(422839) D/C	8 RJ	
12-11-23 12-19-22	JS	HYDROCODONE W/AFAP 5MG/500MG 1TAB TAB PO Q3HPRN 1 - 2 TABLETS AS NEEDED	(422239)		
12-12-10 12-19-09	JS	LORAZEPAM 2MG INJ IV Q2-4HPRN FOR AGITATION (AVOID ALCOHOL)	(422846) 1030 RJ	1930 JS	
12-11-23 12-19-22	JS	MORPHINE 2MG INJ IV Q2-4HPRN AGITATION	(422238) 1030 RJ	1930 JS	
12-12-11 01-11-10	JS	PROMETHAZINE 12.500MG INJ IV Q4-6HPRN FOR NAUSEA AND VOMITING	(423066) 1030 RJ		
12-12-11 12-11-10	JS	TEMARZEPAM 15MG CAP PO PRN 15-30MG FOR INSOMNIA	(423065)		
INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
JS	JOHN STANBICK, RN	RJ	RENEE JARVIS, RN		



HANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

ME: WILFORD, KANE \*\*  
 CT: 969254909367

STIC STIC-19  
 SEX: M  
 HT: 180.34 cm  
 WT: 130.18 kg  
 BSA: 2.46 M2

GENERATED: 12-13-98 10:56pm  
 FOR PERIOD: 12-14-98 07:00  
 THROUGH: 12-15-98 06:59  
 ADMITTED: 12-07-98 12:22am

E: 24yr  
 C: DUKE, JAMES H. (T  
 R: TRAUMA

ALLERGIES: UNKNOWN PATIENT ALLERGIES  
 NO KNOWN PATIENT ALLERGIES

AGNOSIS: WOUND OPEN/UNSPEC COMPL

PAGE: 1 OF 2

PART TOP	RECONCILE/INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
2-12 16	US	<del>DEXTROROSE 5% NACL 0.45% KCL 20MEQ 1000ML</del> <del>FREQ: Q8H</del> <del>REFUSE 8: 125 ML/HK</del> Ad to NS	1330 RJ		24
1-11 15					
2-13 10	US	SUCRALFATE 1GM SUSP NG Q6H POTENTIAL FOR DRUG-DRUG INTERACTIONS SIMULTANEOUS ADMIN. REFER TO POSTED RECOMMENDATIONS	10 RJ	16 RJ 22 JM	04 JM
1-12 09					
14-98	RJ	ZOFRAN 8mg IV MAY REPEAT Q15" IF Ø RELIEF TO MAX OF 32mg Q6° PRN N/V			
14-98	RJ	<del>ATIVAN</del> RJ			
14-98	RJ				
14-98	RJ	THORAZINE 25mg IV Q6° PRN HICCUPS			
14-98	JM	Cefipime 1 gram IV Q8°			24 JM
14-98	JM	Flagyl 500mg IV Q6°			24 JM 06 JM
ALS	NAME & PROFESSIONAL TITLE		INITIALS	NAME & PROFESSIONAL TITLE	
15	JOHN SPANGLER		RJ	RENEE JARVIS, RN	
				JL Jennifer Lorenson	



HERMANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

NAME: WILFORD, KANE \*\*

CCT: - 969254909367

AGE: 24yr

MR: DUKE, JAMES H. CT

DE: TRAUMA

ALLERGIES: UNKNOWN PATIENT ALLERGIES  
NO KNOWN PATIENT ALLERGIES

DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

ETIC STIC-19

SEX: M

HT: 180.34 cm

WT: 130.18 kg

BSA: 2.46 M2

GENERATED: 12-13-98 10:56pm

FOR PERIOD: 12-14-98 07:00

THROUGH: 12-15-98 06:59

ADMITTED: 12-07-98 12:22am

PAGE: 2 OF 2

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
		===== P R N O R D E R S =====			
12-23 12-19 22	UJ	HYDROCODONE W/APAP 5MG/500MG 1TAB TAB PO Q3HPRN 1 - 2 TABLETS AS NEEDED (422239)			
12-13 12 01-12 11	UJ	IBUPROFEN 200MG SUSP MG QIDPRN (Take with Food) (425380)		1530 RJ 2430 MJ	
12-12 10 12-19 09	UJ	LORAZEPAM 2MG CAP PO Q2-4HPRN FOR AGITATION (AVOID ALCOHOL) 2-4 mg IV Q2-4° PRN (422846)	0930 RJ (2) 1200 RJ (4)	1600 RJ (4) 2130 (5) MJ	2430 (5) MJ
12-11 23 12-19 22	UJ	MORPHINE 2MG INJ IV Q2-4HPRN AGITATION 2-10 mg IV Q2-4° PRN (422238)	0930 RJ (2) 1200 RJ (10)	1600 RJ (10) 2130 (5) MJ	2430 (10) MJ 0400 (5) MJ
12-12 11 01-11 10	UJ	PROMETHAZINE 12.500MG INJ IV Q4-6HPRN FOR NAUSEA AND VOMITING (423066)	1200 RJ		
12-12 11 09 10	UJ	TEMAZEPAM 15MG CAP PO PRN 15-30MG FOR INSOMNIA (423065)			

INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
UJ	ADAM STRICKLAND, RN	RJ	RENEE JARVIS, RN	M. Jennifer Mendenhall	





Handwritten signature and initials in the top right corner.

HERMANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

NAME: WILFORD, KANE \*\*  
DOCT: 969254909367  
AGE: 24yr  
DOB: DUKE, JAMES H. (T  
SEX: TRAUMA  
ALLERGIES: UNKNOWN PATIENT ALLERGIES  
NO KNOWN PATIENT ALLERGIES  
DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

IC STIC-19  
SEX: M  
HT: 180.34 cm  
WT: 130.18 kg  
BSA: 2.46 M2

GENERATED: 12-14-98 10:59pm  
FOR PERIOD: 12-15-98 07:00  
THROUGH: 12-16-98 06:59  
ADMITTED: 12-07-98 12:22am

PAGE: 1 OF 2

12/31

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
12-12 16		DEXTRASE 5% NA 0.45% KCL 20MEG 1000ML (423064) FREQ: Q8H INFUSE Q: 125 ML/HR	08	16	24
01-11 15					
12-13 10		SUCRALFATE 1GM SUSP NG Q6H (424596) POTENTIAL FOR DRUG-DRUG INTER- ACTIONS SIMULTANEOUS ADMIN. REFER TO POSTED RECOMMENDATIONS	10h	16h 22	04
01-12 09					
2-14		YU NS @ 125cc/hr IV			02
2-14		YU Cefepime 1gram IV Q8h	08h	16h	24
2-14		YU Flagyl 500mg IV Q6h D/C'd 11:15 AM	10h	16h 22	04
2/15	P	Normal Saline 1 Liter Bilus	730 PM		
2/15/98	P	Gentamycin 80mg (one time dose iv) Gent levels 2-4' and 8' Post Dose	1330 PM		
4/15/98	P	Asun 8mg IV For Hepatic Drainage Procedure Atkum 4mg IV		1600 PM	
2/15/98	P	<del>Asun 10mg IV for Drainage Procedure</del> (Placed on PR Sheet)		1647 PM	

TIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
M	Jennifer M... ..	P	Paul ... ..		



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## MEDICATION ADMINISTRATION RECORD

AME: WILFORD, KANE \*\*  
 CCT: 969254909367  
 AGE: 24yr  
 DOB: DUKE, JAMES H. (T  
 S. E: TRAUMA  
 ALLERGIES: UNKNOWN PATIENT ALLERGIES  
 NO KNOWN PATIENT ALLERGIES  
 DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

STIC STIC-19  
 SEX: M  
 HT: 180.34 cm  
 WT: 130.18 kg  
 BSA: 2.46 M2

GENERATED: 12-14-98 10:59pm  
 FOR PERIOD: 12-15-98 07:00  
 THROUGH: 12-16-98 06:59  
 ADMITTED: 12-07-98 12:22am

PAGE: 2 OF 2

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
		<del>247</del>			
		===== P R N O R D E R S =====			
12-14 15 01-13 14	JM	CHLORPROMAZINE 25MG INJ IV Q6HPRN (AVOID ALCOHOL) (429635)	1230R		
12-11 23 12-19 22	JM	HYDROCODONE W/APAP 5MG/500MG 1TAB TAB PO Q3HPRN 1 - 2 TABLETS AS NEEDED (422239)			
12-12 12 01-12 11	JM	IBUPROFEN 200MG SUSP NG QIDPRN (Take with Food) (425380)		20/18	
12-12 10 12-21 09	JM	LORAZEPAM 2MG TAB IV Q2-4HPRN FOR AGITATION (AVOID ALCOHOL MAY GIVE 2-4MG) (422846)	1430 PR 2mg	1630 PR 1830 PR 4mg	0530/18(4mg)
12-14 13 12-21 12	JM	MORPHINE 2MG INJ IV Q2-4HPRN MAY GIVE 2-10MG (429029)	8:00 PR 4mg 9:10 PR 4mg 12:30 PR 4mg 1430 PR 4mg	1630 PR 1830 PR 10mg	0530/18(4mg)
12-14 14 1-13 13	JM	ONDANSETRON 8MG INJ IV Q6HPRN MAY REPEAT Q15MIN IF NO RESULTS TO A MAX OF 32MG (429016)			
12-12 11 1-11 10	JM	PROMETHAZINE 15.00MG INJ IV Q4-6HPRN FOR NAUSEA AND VOMITING (423066)			
12-12 11 1-11 10	JM	TEMAZEPAM 15MG CAP PO PRN 15-30MG FOR INSOMNIA (423065)			

S	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
	Jennifer Brenner	P.	Patricia L. ...		Patricia L. ...



HERMANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

NAME: WILFORD, KANE \*\*  
 DOB: 969254909367  
 AGE: 24yr

ETHNICITY: STIC-19  
 SEX: M  
 HT: 180.34 cm  
 WT: 130.18 kg  
 BSA: 2.46 M2

GENERATED: 12-15-98 11:02pm  
 FOR PERIOD: 12-16-98 07:00  
 THROUGH: 12-17-98 06:59  
 ADMITTED: 12-07-98 12:22am

ALLERGIES: UNKNOWN PATIENT ALLERGIES  
 NO KNOWN PATIENT ALLERGIES  
 DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

PAGE: 1 OF 2

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
12-14 24	✓	CEFEPIME 1GM (430582) NACL 0.9% 50ML FREQ: Q8H INFUSE @: 100 ML/HR KEEP REFRIGERATED PROTECT FROM LIGHT	08 Re	16 m	24 JS
12-21 23	JS				
12-15 08	✓	NACL 0.9% 1000ML (431270) FREQ: Q8H INFUSE @: 125 ML/HR	08 Re	16 m	(sore) 24 JS
01-14 07	JS			1500 m	03:30 JS
12-13 10	✓	SUCRALFATE 1GM SUSP Q6H (424546) POTENTIAL FOR DRUG-DRUG INTER- ACTIONS SIMULTANEOUS ADMIN. REFER TO POSTED RECOMMENDATIONS	10 m	16 m	04
01-12 09	JS			22	
12-16 98	Re	<del>MgSO4 5mEq/Ks in 250 NS</del> <del>10 over 24° IV</del> <del>X</del>			
	✓	MgSO4 0.5 mEq/Ks in 250 NS 10 over 24° X 3 days	1230 m		
			X 1 Day		
	✓	Gentamycin 440 mg q 80		1600 m	24 #2 JS
		Draw P+T @ 3rd dose		#1	
	✓	omprazole 20mg PO Qd via NGT only		21 JS	
		Promote @ 15a/hr		23 JS	
12/40		100mg Domagel 4mg Vesee 100mg Roumerium	1115		

TIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
JS	A. Scott RN	Re	Robert Brown RN		Kath Jones

ERMANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

NAME: WILFORD, KANE \*\*  
 DOB: 969254909367  
 AGE: 24yr

MR. DUKE, JAMES H. (T  
 BL: TRAUMA

ALLERGIES: UNKNOWN PATIENT ALLERGIES  
 NO KNOWN PATIENT ALLERGIES

DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

HT: 180.34 cm  
 WT: 130.18 kg  
 BSA: 2.46 M2

GENERATED: 12-15-98 11:02pm  
 FOR PERIOD: 12-16-98 07:00  
 THROUGH: 12-17-98 06:59  
 ADMITTED: 12-07-98 12:22am

PAGE: 2 OF 2

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
		===== P R N O R D E R S =====			
12-14 15 01-13 14	JS	CHLORPROMAZINE 25MG INJ IV Q6HPRN (AVOID ALCOHOL) (429635)			
12-11 23 12-19 22	JS	HYDROCODONE W/APP 5MG/500MG 1TAB TAB PO Q3HPRN 1 - 2 TABLETS AS NEEDED (422239)			
12-12 12 01-12 11	JS	IBUPROFEN 200MG SUSP NG QIDPRN (Take with Food) (425380)	1000 PR	2130 JS	
12-12 10 12-21 09	JS	LORAZEPAM 2MG INJ IV Q2-4HPRN FOR AGITATION (AVOID ALCOHOL) MAY GIVE 2-4MG (422846)	0915 2mg ab 1230 2mg PR	1530 2mg PR 1215 3mg PR 2130 2mg (4mg) JS	0620 (2mg) JS
12-14 13 12-21 12	JS	MORPHINE 2MG INJ IV Q2-4HPRN MAY GIVE 2-10MG (429019)	0730 4mg PR 0915 5mg ab 1230 10mg PR	1530 10mg PR 1815 5mg PR 2130 (10mg) JS	0620 (4mg) JS
12-14 14 01-13 13	JS	ONDANSETRON 8MG INJ IV Q6HPRN MAY REPEAT Q15MIN IF NO RESULTS TO A MAX OF 32MG (429016)			
12-12 11 01-11 10	JS	PROMETHAZINE 12.500MG INJ IV Q4-6HPRN FOR NAUSEA AND VOMITING (423066)			
12-12 11 2-1	JS	TEMAZEPAM 15MG CAP PO PRN 15-30MG FOR INSOMNIA (423045)			

NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS
G. Scott	JS	Robert D. ...	JS	My ...	JS

## MEDICATION ADMINISTRATION RECORD

GENERATED: 12-16-98 11:09pm  
FOR PERIOD: 12-17-98 07:00  
THROUGH: 12-18-98 06:59  
ADMITTED: 12-07-98 12:22am

PAGE: 1 OF 2

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RMANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

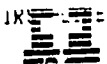
ME: WILFORD, KANE \*\*  
CT: 969254909367- TIC STIC-19  
SEX: M  
HGT: 180.34 cm  
WT: 130.18 kg  
BSA: 2.46 M2GENERATED: 12-16-98 11:09pm  
FOR PERIOD: 12-17-98 07:00  
THROUGH: 12-18-98 06:59  
ADMITTED: 12-07-98 12:22amAGE: 44yr  
NAME: DUKE, JAMES H. (T  
SERVICE: TRAUMAALLERGIES: UNKNOWN PATIENT ALLERGIES  
NO KNOWN PATIENT ALLERGIES

DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

PAGE: 2 OF 2

TART TOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
		===== P R N O R D E R S =====			
2-14 15 1-13 14	JS	CHLORPROMAZINE 25MG INJ IN Q6HPRN (AVOID ALCOHOL) (429635)			
2-11 22 2-19 22	JS	HYDROCODONE W/44EP 5MG/500MG 1TAB TAB PO Q3HPRN 1 - 2 TABLETS AS NEEDED (422239)			
2-12 12 1-12 11	JS	IBUPROFEN 200MG SUSP NG Q1DPRN (Take with Food) (425380)	1445 mg	1900 mg	
2-12 10 2-21 09	JS	LORAZEPAM 2MG INJ IV Q2-4HPRN FOR AGITATION (AVOID ALCOHOL) MAY GIVE 2-4MG (422846)			0010 JS (4mg)
2-14 13 2-21 12	JS	MORPHINE 2MG INJ IV Q2-4HPRN MAY GIVE 2-10MG (429029)	1015 mg 4mg 1330 OK	1445 mg 1830 mg	0010 JS (10mg)
2-14 14 1-13 13	JS	ONDANSETRON 8MG INJ IV Q6HPRN MAY REPEAT Q15MIN IF NO RESULTS TO A MAX OF 32MG (429016)			
2-12 11 1-11 10	JS	PROMETHAZINE 12.500MG INJ IV Q4-6HPRN FOR NAUSEA AND VOMITING (423066)			2460 JS
2-12 11 2-	JS	TEHAZEPAM 15MG CAP PO PRN 15-30MG FOR INSOMNIA (423065)			

NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
G. Scott RN	JS	K.T. Kauri D. W.	K.T.	



ERMANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

NAME: WILFORD, KANE \*\*

ID: 969254909367

AGE: 24yr

C: DUKE, JAMES H. (T

E: TRAUMA

ALLERGIES: UNKNOWN PATIENT ALLERGIES

NO KNOWN PATIENT ALLERGIES

DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

STIC STIC-19

SEX: M

HGT: 180.34 cm

WT: 130.18 kg

BSA: 2.46 M2

GENERATED: 12-17-98 11:35pm

FOR PERIOD: 12-18-98 07:00

THROUGH: 12-19-98 06:59

ADMITTED: 12-07-98 12:22am

PAGE: 1 OF 2

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
12-17 22		AMPICILLIN 2GM (442486) NACL 0.9% 100ML FREQ: Q6H INFUSE @: 100 ML/HR	10	16 22	02
12-24 21	BS				
12-14 24		CEFTIAXIME 1GM (430582) NACL 0.9% 50ML FREQ: Q8H INFUSE @: 100 ML/HR KEEP REFRIGERATED PROTECT FROM LIGHT	08	16	24
12-21 23	BS				
12-16 16		GENTAMICIN 440MG (436085) NACL 0.9% 100ML FREQ: Q8H INFUSE @: 219.64 ML/HR	08	16	16
12-23 15	BS				
12-16 12		MAGNESIUM SULFATE 50% (.5G/ML) 65MEQ (435359) NACL 0.9% 250ML FREQ: Q24 INFUSE @: 10.42 ML/HR TO RUN AS CONTINUOUS INFUSION OVER 24HRS X 3 DAYS	12 #3	** ORDER STOPS WITHIN 48 HOUR	
12-19 11	BS				
12-10 08		NACL 0.9% 1000ML (431270) FREQ: Q8H INFUSE @: 125 ML/HR	08	16	24
01-14 07	BS				24
12-16 19		OMEPRAZOLE ORAL SUSPENSION 20MG SUSP PO QD (437471) SHAKE WELL	09		
01-15 18	BS				
12-17 16		PROMOTE OBAG LIQ TF Q8 (442191) FULL STRENGTH 300CC/HR READY TO HANG	10	1 18	02
01-16 17	BS				
2/18	JE	Impact TF - same protocol		17	
12/19	JO	Levofloxacin 500mg IV Q day		2	
12/19	JO	Vancomycin 2Gms IV Q 12		2	

INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
BS	A. Scott	JE	James E. Scott	JO	James O. Scott



ERMANN HOSPITAL

## MEDICATION ADMINISTRATION RECORD

AME: WILFORD, KANE \*\*  
 CCT: 969254909367  
 AGE: 24yr  
 I: DUKE, JAMES H. (T  
 SERVICE: TRAUMA  
 ALLERGIES: UNKNOWN PATIENT ALLERGIES  
 NO KNOWN PATIENT ALLERGIES  
 DIAGNOSIS: WOUND OPEN/UNSPEC COMPL

STIC STIC-19  
 SEX: M  
 HGT: 180.34 cm  
 WT: 130.18 kg  
 BSA: 2.46 M2

GENERATED: 12-17-98 11:35pm  
 FOR PERIOD: 12-18-98 07:00  
 THROUGH: 12-19-98 06:59  
 ADMITTED: 12-07-98 12:22am

PAGE: 2 OF 2

START STOP	RECONCILE/ INITIALS	MEDICATION, DOSE, ROUTE, FREQUENCY	07:00-15:00	15:01-23:00	23:01-0
		===== P R N O R D E R S =====			
12-14 15		CHLORPROMAZINE 25MG INJ IM Q6HPRN (AVOID ALCOHOL) (429635)			
01-13 14	JS				
12-11 23		HYDROCODONE W/AFAP 5MG/500MG 1TAB TAB PO Q3HPRN 1 - 2 TABLETS AS NEEDED (422239)	** ORDER STOPS WITHIN 48 HOURS **		
12-19 22	JS				
12-13 12		IBUPROFEN 200MG SUSP NG Q1DPRN (Take with Food) (425380)	1330 JE		0315M
01-12 11	JS				
12-12 10		LORAZEPAM 2MG INJ IV Q2-4HPRN FOR AGITATION (AVOID ALCOHOL) MAY GIVE 2-4MG (422846)			
12-21 09	JS				
12-14 13		MORPHINE 2MG INJ IV Q2-4HPRN MAY GIVE 2-10MG (429019)	1330(4) JE	1800 JE 2150M(5)	2315M(4)
12-21 12	JS				
12-14 14		ONDANSETRON 8MG INJ IV Q6HPRN MAY REPEAT Q15MIN IF NO RESULTS TO A MAX OF 32MG (429016)			
01-13 13	JS				
12-12 11		PROMETHAZINE 15.500MG INJ IV Q4-6HPRN FOR NAUSEA AND VOMITING (423066)	1330(4) JE	1800 JE	
01-11 10	JS				
12-12 11		TEMAZEPAM 15MG CAP PO PRN 15-30MG FOR INSOMNIA (423065)	** ORDER STOPS WITHIN 48 HOURS **		
7 10	JS				

INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE	INITIALS	NAME & PROFESSIONAL TITLE
JS	B. Scott RN	JE	James E. G. Brown	M.	M. Martinez